NOTIFICATIONS ARE MADE				NY TESTING		
Monitoring Entity			Yes	No	Who	Time
Building Occupants				. 0	1 love	WS/ MY
Building Management				<u> </u>	<u> </u>	10 100
Other (Specify)			<b>/23</b>	<u> </u>	<u>Series</u>	910 - 209
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AND HOUSING OF ANY IMPAIRING	aits		<b>u</b>	U.	<del></del>	<del></del>
		SYST		ND INSPECTION	S	•
TYPE			Visuai	Functional		Comments
Control Unit			A A K A B			
Interface Equipment			<b>/</b> 27′	Z,	·····	
Lamps/LEDS			<i>7</i> 6°,	Z,		
Fuses			<b>72</b>	Z,		06
Primary Power Supply			<b>鸡</b> ,	<b>4</b> ),		
Trouble Signals			<b>4</b> y	হু হৈ ৰ হ <i>্</i>		
Disconnect Switches			6/	رکة		
Ground-Fault Monitoring			4	র্থ		
SECONDARY POWER						
TYPE			Visual	Functional		Comments
Battery Condition					_	
Load Voltage				<b>12</b> 0	Dote	d 1011
Discharge Test						
Charger Test				Ī2"	<del>" '' '</del>	OLL
Specific Gravity				Ø Ø		
TRANSIENT SUPPRESSORS			0		-	
REMOTE ANNUNCIATORS			<u>a</u>		· · · · · · · · · · · · · · · · · · ·	
NOTIFICATION APPLIANCES			_	_		
Audible			₽			
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Speakers						1122
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INITI	ATING AN	ND SUPE	RVISORY DE	VICE TESTS ANI	INSPECTIONS	
	vice	Visual	Functional	Factory	Measured	
AC & S/N	pe/i_	Check	Test	Setting	Setting	Pass Fail
1 12011	1/10/200				-	
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omments					,	
	See	- 15	TREPOR	t, show	न मण्यास्टरिय	e soutor
MACHINE RM.						
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					(NFPA I	nspection and Testing, 3 of 4)

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks				
•		Visual	Functional	Comments
		ā	<u> </u>	
Off-Hock Indicator		D)	0	<del></del>
Amplifier(s)		. 🖸	0	
Tone Generator(s)		0		
Call-in Signal		Ö	<u>.</u>	
System Performance		0	<u> </u>	· · · · · · · · · · · · · · · · · · ·
			<b>a</b>	
INTERFACE EQUIPMENT (Specify) <u>FUBULION</u> <u>LECO</u>		Visual	Device Operation	Simulated Operation
(Specify) PAN Shot down				
(Specify)			□	0
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SPECIAL HAZARD SYSTEMS				
(Specify)			<u> </u>	<b>.</b>
(Specify)		<b>□</b> :		<u> </u>
(Specify)		0	_	<u> </u>
Special Procedures:		_	_	_
Special Procedures:	ceal,	/ 406	esult work	<u></u>
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	0		×11116	Comments
Alarm Restoration	ū	ū		
Frouble Signal	_		<del></del>	
Supervisory Signal				
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Supervisory Signal Supervisory Restoration	0	0	NETL -	
Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	D No	Who	Time
Supervisory Signal Supervisory Restoration	Yes	No	407	Time
Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	No .	4DT Seago	
Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	No .	407	Time
Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No .	4DT Seago	Time
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	No O	4DT Seago	Time
Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No .	4DT Seago	Time
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  See	Yes	No 0 0 0	4DT Seago	Time
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  See Agency  System restored to normal operation:  Date: 1/7/20	Yes	No  O  O  Time:	Sengo Lengo Lengo Sont	Time
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  See  System restored to normal operation: Date: 1/7/20  HIS TESTING WAS PERFORMED IN ACCORDANCE	Yes 22 A	No	Senge Senge Leropey FOR STANDARDS.	Time And
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  See  System restored to normal operation:  Date: 1/7/20  HIS TESTING WAS PERFORMED IN ACCORDANCE TO LONG TO A CONSTITUTE OF THE CONSTITUTE	Yes 22 A	No  O  O  Time:	Senge Senge Leropey FOR STANDARDS.	Time
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  See  System restored to normal operation:  Date: 1/7/20  HIS TESTING WAS PERFORMED IN ACCORDANCE TO LONG TO A DOCUMENTAL ONDER	Yes 22 A	No	Senge Senge Leropey FOR STANDARDS.	Time And
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  See  System restored to normal operation:  Date: 1/7/20  HIS TESTING WAS PERFORMED IN ACCORDANCE TO LONG TO A CONSTITUTE OF THE CONSTITUTE	Yes 22 A	No	Senge Senge Leropey FOR STANDARDS.	Time And

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## PM Work Order

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Work Order#	<u>2254143</u>		<u>Target Date</u>	<u>Serial Num</u>
and desired the minimum transfer and more than a set of section for the Collection	COL-FACP	Fire Alarm Control Panel at College/Bayside Station	12/30/12	Profesional Communication and
Parent:	COL	The second of th	Status:	R
PM:	FIREPM4		and higher the second and the trade of the second and the second of the	o de la compania de l La compania de la co
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	Supplies the Supplies that is the Supplies to	the such assumptions of the particular of
Location:	COL STA	THE CONTROL OF THE CO	NA STANSON N. S. BARTANIN AND AND AND AND AND AND AND AND AND AN	a the first of a state of the s
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Start Date:	and the state of t	The hand the state of the state	The state of the s	t eta taria eta alemania eta alemania eta este eta eta eta eta eta eta eta eta eta e
Completed Date:	one of the state o	The second state of the second state of the second	v von yng Calliania vannann en ar daar kallining annoemen en gan kallining aansel.	complete the section of the second section of the section
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MONITORING ENTITY  Contact:	INSPECTION	N AND TESTING FORM
SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miamil, FL 33155 Address: 7487 S.W. 50th Terrace, Miamil, FL 33155 Address: 225NE 32D J. Nigarii Owner Contact: 320/10 Telephone: 305-665-5156  MONITORING ENTITY Contact: 1		DATE: 1/7/2013
SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL 33155 Address: 225NE 32D 5		
Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL 33155 Address: 225NE 320 J. Jinaui Address: 225NE 320 J. Ji	OFFILIAT ORGANIZATION	
Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Representative: Carlos Javech  License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY Contact: Telephone: Telephone		
Representative: Carlos Javech  License No.: EC - 13601219  Telephone: 305-665-5156  MONITORING ENTITY Contact: MD TRANSAL Control Contact: Telephone: Tele		Name! Metne Moute Call Egg Bay Stole
License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY Contact:		Address: 225NE 3RD S. Minni
Telephone: 305-665-5156   MONITORING ENTITY   Contact:   ID + pows+ Contact   Contact:   Telephone:   Telep	Representative: Carlos Javech	Owner Contact:
Telephone: 305-665-5156  MONITORING ENTITY Contact: MD PROVING AGENCY Contact: Telephone: Telephone	License No.: EC - 13001219	Telephone:
Contact: MD TRANSAT Care Its Contact Telephone: Telepho	Telephone: 305-665-5156	
Contact: AD TRANST Courts Contact: Telephone: Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  Multiplex  Monthly  Digital  Reverse Priority  RF  Other (Specify)  Control Unit Manufacturer:  Software Rev.:  Ast Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Heat Detectors  Heat Detectors  Heat Detectors  Heat Detectors  Heat Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		APPROVING AGENCY
Telephone:  Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McUlloh  Multiplex  Migital  Reverse Priority  Reverse Priority  Other (Specify)  Control Unit Manufacturer:  Model No.:  Model	Contact: MD + powsof Control Con	
Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McUlloh  Multiplex  Digital  Reverse Priority  Semiannually  RF  Other (Specify)  Control Unit Manufacturer:  BBY  Nondel No.:  BBY  Model No.:  BBY  Model No.:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  In Detectors  Photo Detectors  Photo Detectors  Heat Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		y Ly Contract.
TYPE TRANSMISSION    McCulloh   Weekly   Monthly     Mitiplex   Monthly     Reverse Priority   Semiannually     Reverse Priority   Other (Specify)     Other (Specify)   Other (Specify)     Control Unit Manufacturer:   GNISUS   Model No.:   ZNIS - ZOO		
McCulloh  Multiplex  Digital  Reverse Priority  Reverse Priority  Other (Specify)  Control Unit Manufacturer:  By  Model No.:  Dother (Specify)  Model No.:  Dother (Speci		CEDMOT
Multiplex   Gentar		
Control Unit Manufacturer:   Control Unit Styles:   Control Unit Styles:   Control Unit Styles:   Control Unit Styles:   Control Unit Manufacturer:   Control Unit Manufacturer:   Control Unit Manufacturer:   Control Unit Styles:   Control Unit Manufacturer:   Cont		
Reverse Priority  Other (Specify)  Control Unit Manufacturer: Swisus // Other (Specify)  Control Unit Manufacturer: Swisus // Model No.: Zws - 700  Circuit Styles:  Number of Circuits: 70/8  Software Rev.:  Last Date System Had Any Service Performed: 7/1/20/7  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		
Control Unit Manufacturer: Saus Model No.: Zaus - Zoo  Circuit Styles:  Sumber of Circuits:  Joffware Rev.:  Last Date System Had Any Service Performed:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		
Control Unit Manufacturer: Saylow Model No.: Zaws - 700  Circuit Styles: Byy  Number of Circuits: 706  Software Rev.:  Last Date System Had Any Service Performed: 7/1/20/2  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Photo Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	· · · · · · · · · · · · · · · · · · ·	
Control Unit Manufacturer: Swisus   Model No.: Zans - 700  Circuit Styles: Byy Number of Circuits: 7/98  Software Rev.: Last Date System Had Any Service Performed: 7/7/2017  Last Date that Any Software or Configuration Was Revised:   ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style    Manual Fire Alarm Boxes   Ion Detectors   Photo Detectors   Photo Detectors   Duct Detectors   Heat Detectors   Waterflow Switches   Supervisory Switches	Other (Specify)	
Number of Circuits:	m 111	Model No.: 2avs - 700
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity    B	-/ 0.6	_
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		-
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		- 7/-/-
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	ast Date System Had Any Service Performed:	1/7/2010
Quantity    Circuit Style     Manual Fire Alarm Boxes     Ion Detectors     Photo Detectors     Duct Detectors     Heat Detectors     Waterflow Switches     Supervisory Switches	ast Date that Any Software or Configuration Was Revised:	
Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		ES AND CIRCUIT INFORMATION
Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Quantity Circuit Style	•
Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	<u> </u>	Manual Fire Alarm Boxes
Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	<del></del>	Ion Detectors
Heat Detectors  Waterflow Switches  Supervisory Switches		Photo Detectors
Waterflow Switches Supervisory Switches		Duct Detectors
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Bells Horms Chimes Strobes Speakers Other (Specify):  Other (Speci		Circuit Style	
Horns   Chimes   Strobes   Speakers   Other (Specify):   Other (Spec			Ralle
Chimes Strobes Speakers Other (Specify:		4	- <del></del>
Strobes Speakers Other (Specify):  Other (Specify):  Other (Specify):  SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Building Temp. Site Water Lemp. Si			
Speakers Other (Specify):  Oth			
Other (Specify):  Other (Speci			——————————————————————————————————————
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Building Temp. Site Water Temp. Site Water Level Fire Pump Rower Fire Pump Natio Position Fire Pump or Pump Controller Trouble Fire Pump or Pump Controller Trouble Fire Pump or Pump Controller Trouble Switch Transfer Generator In Auto Position Generator Engine Running Other:  Style(s)  Style(s)  Style(s)  Style(s)  Style(s)  Style(s)  Style(s)  Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm syste  Location of fuel storage:  PE BATTERY Dy Cell Calculated Capacity to operate system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701			•
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Building Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Running Fire Pump Running Generator In Auto Position Generator In Auto Position Generator Engine Running Other:  GRALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity  Stylets)  Stylets)  GRALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Stylets)  Stylets)  Concruterent Protection: Type JUDIC Amps Location (of Primary Supply Panelboard): JUDIC Amps Covercurrent Protection: Type JUDIC Amps Colculated capacity to operate system, in hours:  (b) Secondary (Standby):  2	io. of alarm notificati	on ambiance circuits: /of/	Other (Specity):
Building Temp.  Site Water Temp. Site Water Level Fire Pump Running Fire Pump Running Fire Pump Auto Position Fire Pump Running Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS  Lantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location of Primary Supply Panelboard): STEM POWER Supply Panelboard: STEM CALL Amps Disconnecting Means Location:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system Location of fuel storage:  PE BATTERY  Disch-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Lead-Acid Cenerator Engine Running Location of fuel storage:  Engine-driven generator dedicated to fire alarm system Location of fuel storage:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby described in NFFA 70, Article 700  Legally required standby described in NFFA 70, Article 701	re circuits monitored	for integrity? Yes No	<del></del>
Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Power Fire Pump Running Generator in Auto Position Fire Pump Running Generator in Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS  Buantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity Stylets)  Stylets)  Stylets)  Stylets)  Stylets)  Amps Covercurrent Protection: Type Amps Location (of Primary Supply Panelboard): Disconnecting Means Location:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system Fee BATTERY Dy Cell Sickel-Cadmium Sealed Lead-Acid		SUPERVISORY SIGNAL-INITIATI	NG DEVICES AND CIRCUIT INFORMATION
Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Running Fire Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS Hantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Style(s)  STEEN POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type  Covercurrent Protection: Type  Manual  Location (of Primary Supply Panelboard):  Style(s)  Storage Battery: Amps  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Battery: Amp-Hr. Rating Calculated Capacity to operate system, in hours:  Storage Capacity to operate System operated to fire alarm system, i	Quantity	Circuit Style	
Site Water Level Fire Pump Running Fire Pump Running Fire Pump Running Fire Pump Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS Hantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity Stylets)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Amps Location (of Primary Supply Panelboard): Amps Location of Panelboard (Standby):  Bisconnecting Means Location:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm syste Location of fuel storage:  PE BATTERY  De Cell  Nickel-Cadmium Sealed Lead-Acid  Lead-Acid  Other (Spesify):  (c) Emergency system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701			•
Fire Pump Running Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Style(s)			
Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS Inautity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): STEIN POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Amps Overcurrent Protection: Type Disconnecting Means Location:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm syste  Location of fuel storage:  PE BATTERY  Dy Cell Wickel-Cadmium Scaled Lead-Acid Lead-Acid Other (Spesify):  (c) Emergency system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701	· · · · · · · · · · · · · · · · · · ·		
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS Hantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Covercurrent Protection: Type Jordan Amps Location (of Primary Supply Panelboard): Disconnecting Means Location:  (b) Secondary (Standby):  Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system Location of fuel storage:  PE BATTERY  Dy Cell Vickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Lead-Acid Lead-Acid Lead-Acid Legally required standby described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701			
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Fire Pump r Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS Bankity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity  Style(s)  Style(s)		/	
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Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Generator Engine Running Other:  Generator Engine Running Other:  Style(s)  Amps  Amps  Amps  Amps  Location (of Primary Supply Panelboard):  Storage Battery: Amp-Hr. Rating  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system  Engine-driven generator dedicated to fire alarm system  Sealed Lead-Acid  Lead-Acid  Cother (Specify):  (c) Emergency system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701	/		
Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS  cantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Amps Location (of Primary Supply Panelboard): Style(s)  Disconnecting Means Location:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system  Sealed Lead-Acid  Dedical Cadmium Sealed Lead-Acid  Lead-Acid  Cother (Specify):  (c) Emergency or standiby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701	·		
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GNALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Amps Overcurrent Protection: Type Model Amps Overcurrent Protection: Type Overcurrent Protect	<del></del>		
(a) Primary (Main): Nominal Voltage / 10 / 20 Amps	CHAI ING I INE CIRC	भ अपूर्व	
(a) Primary (Main): Nominal Voltage   10 12 C   Amps   4   Overcurrent Protection: Type   30 15 16 C   Location (of Primary Supply Panelboard):   20 15 16 C   Disconnecting Means Location:   21 16 C   Disconnecting Means Location:   21 16 C   Disconnecting Means Location:   21 16 C   Calculated capacity to operate system, in hours:   20   60   Engine-driven generator dedicated to fire alarm system   Location of fuel storage:   20   20   Disconnecting Means Location:   21   21   Calculated capacity to operate system, in hours:   20   60   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Disconnecting Means Location:   21   21   Engine-driven generator dedicated to fire alarm system   Engine driven generator dedicated to fire	uantity and style of si	signaling line circuits connected to sys	
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Disconnecting Means Location:    Color	nantity and style of si  Quantity  STEN POWER SUPE	rignaling line circuits connected to sys	Style(s)
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Calculated capacity to operate system, in hours:	uantity and style of si Quantity_ YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin	PLIES  : Nominal Voltage / NOVA otection: Type / NOVA mary Supply Panelboard):	Style(s)  Amps  Am
Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm system.  Location of fuel storage:  PE BATTERY  Dy Cell  Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cother (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701	uantity and style of si Quantity  YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M	PLIES : Nominal Voltage / NOW / Supply Panelboard): / Supply Panel	Style(s)  Amps  Am
Location of fuel storage:    Engine-driven generator dedicated to fire alarm system and provided in NFPA 70, Article 701   Location of fuel storage:	uantity and style of si Quantity  YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES : Nominal Voltage / NOVE mary Supply Panelboard): // See Means Location:	Style(s)  Amps  Amps  Amps  Contact PM  Co
Location of fuel storage:    PE BATTERY   Dy Cell     Dy Cell	uantity and style of si Quantity  YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES : Nominal Voltage / TOVE otection: Type / TOVE mary Supply Panelboard): // Execution: adby):  **LOVE Storage Bare	Style(s)  Amps  Amps  Control
Location of fuel storage:    PE BATTERY   Dy Cell   Dy C	uantity and style of si Quantity  YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES : Nominal Voltage / TOVE otection: Type / TOVE mary Supply Panelboard): // Execution: adby):  **LOVE Storage Bare	Style(s)  Amps  Amps  Co  Amps  Co  Amps  Co  Amps  Co  Co  Amps  Co  Co  Amps  Co  Co  Co  Co  Co  Co  Co  Co  Co  C
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Sealed Lead-Acid Lead-Acid Lead-Acid Other (Specify):  (c) Emergeacy or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701	uantity and style of si Quantity  YSTEM POWER SUPF  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M  (b) Secondary (Stan  Calculated capac	PLIES : Nominal Voltage / COVE cotection: Type / COVE mary Supply Panelboard): ESE Means Location: adby):  Label VOC Storage Be city to operate system, in hours:	Style(s)  Amps  Amps  Co  Co  Amps  Co  Co  Amps  Co  Co  Co  Co  Co  Co  Co  Co  Co  C
Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701	uantity and style of si Quantity YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan Z Calculated capac	PLIES : Nominal Voltage / COVE cotection: Type / COVE mary Supply Panelboard): ESE Means Location: adby):  Label VOC Storage Be city to operate system, in hours:	Style(s)  Amps  Amps  Co  Co  Amps  Co  Co  Amps  Co  Co  Co  Co  Co  Co  Co  Co  Co  C
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Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701	uantity and style of si Quantity YSTEM POWER SUPF (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan Calculated capac Location of fuel s  PE BATTERY Dy Cell Nickel-Cadmium	PLIES : Nominal Voltage // // // // // // // // // // // // //	Style(s)  Amps  Amps  Co  Amps  Co  Amps  Co  Amps  Co  Co  Amps  Co  Co  Amps  Co  Co  Co  Co  Co  Co  Co  Co  Co  C
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NOTIFICATIONS ARE MADE		PRIOR TO A		* ***	,	T
Monitoring Entity		Yes	No □	Who	AND A	Time
Building Occupants		A A		11 1110		260
Building Management					ong	NA
				Sug	MA_	47
Other (Specify)			<u> </u>		<del></del>	
AHJ Notified of Any Impairments				<u> </u>	<del></del>	
	SYST	TEM TESTS A	ND INSPECTIO	NS		
TYPE		Visual	Functional		Commen	ts
Control Unit		Æ,				
nterface Equipment		<i>1</i> 25	B			
amps/LEDS		) Dec	Ø.			
ruses		Z	Z,		NZ	
rimary Power Supply		Z	Z			
rouble Signals		Ø	8			
Disconnect Switches		5/	<b>%</b>			
Ground-Fault Monitoring		<b>দ্বিদ্বিদ্বিদ্বিদ্</b>				
SECONDARY POWER			73		-	
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Sattery Condition		7200	runcuomi		Commen	LO
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Charger Test				·	OL.	
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EMOTE ANNUNCIATORS		O .				
OTIFICATION APPLIANCES						
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INITIATI	ING AND SUP	ERVISORY DE	VICE TESTS A	ND INSPECTIONS	;	
Device Device		Functional	Factory	Measured	_	
oc. & S/N Type	Check	Test	Setting	Setting	Pass	<b>Fail</b>
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set	Visual	Functional	Comments
Phone Jacks			
Off-Hock Indicator	<u> </u>	<b>.</b>	
Amplifier(s)	<u> </u>	<u> </u>	
Tone Generator(s)		<u> </u>	
Call-in Signal	<u> </u>		
System Performance	. 4	<b>u</b> .	
INTERFACE EQUIPMENT	Visual	Device Operation	Simulated Operation
(Specify) BLOVATOR NORO!		9/	Q
(Specify) BEVATOR NEWS) (Specify) Than shot down)		<b>7</b>	. 0
(Specify)	٥		
SPECIAL HAZARD SYSTEMS	-		
(Specify)		۵	<b></b>
(Specify)	ū	_	<u> </u>
(Specify)	ā	_ 	
Special Procedures:	_		•
Comments:			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	Yes No		Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	Yes No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal	Yes No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE	Yes No		Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE  Building Management	Yes No  O O O O O O O O O O O O O O O O O O		Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency	Yes No		Time  AV  AGO,
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes No		Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No		Time  AV  AGO,
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes No		Time  AV  AGO,
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No		Time  AV  AGO,
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes No		Time  AV  AGO,
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)  The following did not operate correctly:	Yes No	Sargio MBranzof Advisory Erres	Time  AV  AGO,
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 1/7/2  HIS TESTING WAS PERFORMED IN ACCORPANCE	Yes No  O O O O O O O O O O O O O O O O O O O	Who Sangio Mbraw of Directory  Corus A  NFPA STANDARDS.	Time  AND  AND
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 17/2  THIS TESTING WAS PERFORMED IN ACCORDANCE Forms of Inspector: 70/10057451	Yes No  O O O O O O O O O O O O O O O O O O O	Sargio MBranzof Advisory Erres	Time  AV  AGO,
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 17/2  THIS TESTING WAS PERFORMED IN ACCORDANCE Jame of Inspector: 70/10057459	Yes No  O O O O O O O O O O O O O O O O O O O	Who Sangio Mbraw of Directory  Corus A  NFPA STANDARDS.	Time  AND  AND
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 17/2  THIS TESTING WAS PERFORMED IN ACCORDANCE Forms of Inspector: 70/10057451	Yes No  O O O O O O O O O O O O O O O O O O O	Who Sangio Mbraw of Directory  Corus A  NFPA STANDARDS.	Time  AND  AND

UNTY		PM Work Order	1/3/20	13 4:00:5
RANSIT				
Work Order#	<u>2185761</u>		<u>Target Date</u>	Serial Nu
Asset:	CUL-FACP	Fire Alarm Control Panel at Culmer	12/30/12	and the section of th
Parent:	CUL	об 1960 година в 1960 година	Status:	Ŕ
PM:	FIREPM4		and the second contrast of the property of the second seco	
PM Description:	Fire Panel Vendo	Certification - Annual / MRC: 350		The second section of the second seco
ere di in 1864 en en en incere en	in december de Amerikaanse verde van de de provincie ja personare on de sena, e o de person	harman nananninan yanna 16 dahadda harada maman 19 190 hariman nan maman maga pan 19 a asal sahar adhama aman magana 19 a 1	at militida nemmin min essainta tamanta et sassenta sa sa minere este este este este este este este e	**************************************
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Employee #:				terretaria establica de la composição de l
Name:	e kanan kalan kanan serengan penjang sengan persambah dan dan pelakuan kalan serengan pelakuan berangan berang Persambah serengan penjangan penjangan penjangan penjangan penjangan penjangan penjangan penjangan penjangan p	化化分离子 人名伊拉克 中华 (1) 电气 (1) 电气 (1) 电影 (1) 电压力 (1) 电阻	я вышеня в натиговы положения положения напролого у него удого удогу удогу удогу удогу удогу удогу удогу удогу	THE COLUMN CONTRACT CHIEFE THE PROPERTY
Start Date:	NACIONAL MARILLA CONTRACTOR STATE OF ST	To design the second section of the section of the second section of the section of	Charles (All Carlot) Charles Annata and a management of the control of the contro	; :34 x 4.0° t.x 4.0° v.t.o.* 2.4 vones 2.4
	th Malakia farm the common accompanion of common propaga	CARLO ALLO AND		
Completed Date:			4	
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		. Company of the com		

NOTES:

	DATE: 12/28/2012 TIME:
	TIME:AM·
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: COLNETZ Rail station
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 701NW 11 that wigo
Representative: Carlos Javech	Owner Contact: Sengio
icense No.: EC - 13001219	3/426-33/V
Telephone: 305-665-5156	· · · · · · · · · · · · · · · · · · ·
MONITORING ENTITY ,	APPROVING AGENCY
Contact: M.D.TRAWSH.	Contact:
Celephone:	`
Monitoring Account Ref. No.:	The state of the s
TYPETRANSMISSION	SERVICE
McCulloh	Weekly
Multiplex	□ Monthly
Digital	Quarterly
Reverse Priority	☐ Semiannually  ✓ Annually
ORF Other (Specify)	
Control Unit Manufacturer: 4/005  Circuit Styles: 6 LY	Model No.: KDR - 1000
Number of Circuits: 40	<del></del>
Software Rev.:	
ast Date System Had Any Service Performed:	12/27/2011
ast Date that Any Software or Configuration Was Revise	ed:
ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
25	Ion Detectors
	Photo Detectors
<u> 2                                   </u>	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Super visory Switches
	Other (Specify):

Quantity				
Quantity	Circuit Style		•	
		•	Bells	
<del></del>	4		Horns	
		<del></del>	Chimes	
		<del></del>	Strobes	
		<del></del>	Speakers	•
· · · · · · · · · · · · · · · · · · ·		<del></del>	•	
		_,	Other (Specify):	
No. of alarm notification Are circuits monitored fo				
SL	JPERVISORY SIGN/	AL-INITIATING DEV	TICES AND CIRCUIT	TINFORMATION
Quantity	Circuit Style			
, <b>,</b>	-		Building Temp.	
		<del>_</del>	Site Water Temp.	
	<del></del>	_	Site Water Level	÷
	· · · · · · · · · · · · · · · · · · ·	<del></del>	Fire Pump Power	
		_	Fire Pump Running	•
		<del></del>		tia
<i>D</i>	/ ———	<del></del> .	Fire Pump Auto Posi	
	·		Fire Pump or Pump	Controller Prouble
	<u> </u>	_	Fire Pump Running	•4•
			Generator In Auto P	
		_	Generator or Control	ler Trouble
			Switch Transfer	
				inning
SIGNALING LINE CIRC Quantity and style of sig Quantity		nnected to system (se	e NFPA 72, Table 6.6. Style(s)	1): y
Quantity and style of sig	gnaling line circuits con	<u>,</u>	Style(s)	1): y
Quantity and style of sig	gnaling line circuits con	<u>,</u>	Style(s)	1): y 4.0
Quantity and style of sig Quantity	gnaling line circuits con PLIES Nominal Voltage	IZEVAC	Style(s)	4.0
Quantity and style of sig Quantity	gnaling line circuits con PLIES Nominal Voltage tection: Type	INVAC BREAKETZ	Style(s) Amps	1): 4 4.0 20 20 20
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar	VIVAC BRBAKEIZ d): ELECTA	Style(s)Amps	4.0
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar teans Location:	VIVAC BRBAKEIZ d): ELECTA	Style(s)Amps	4.0 20 DANEL LL-/
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in t	VIVAC BREAKETZ d):	AmpsAmpsAmpsAmps	4.0
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. Rating	4.0 20 DANEL LL-/
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in the continuation is a second continuation in the continuation in t	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby): 2 × 2 × 0 <  tity to operate system,	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby): 2 × 2 × 0 <  tity to operate system,	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby): 2 × 2 × 0 <  tity to operate system,	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D ← city to operate system, storage:	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D < tity to operate system, storage:	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D < tity to operate system, storage:	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of signal Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D < tity to operate system, storage:	/WVAC  ONBAKETZ  d): EUSCTA  Storage Battery:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  ZX/ZV/DC tity to operate system, storage:	/WVAC  GREAKEIZ d): EUSCIN  Storage Battery: in hours:	AmpsAmpsAmpsAmpsAmpsAmpAmp -Hr. RatingEngine-driven g	4.0 7.0 7.0 60 renerator dedicated to fire alarm system
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × / Z × / D < tity to operate system, storage: and d	/WAC  ONSAKEIZ  d): EUSCIN  Storage Battery: in hours:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. Rating	7.0 7.0 7.0
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  ZX/ZY/DC tity to operate system, storage:  andby system used as a Emergency system desired.	NOVAC   ON BAKETZ   d):	AmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingAmp.Hr. Rating	4.0 7.0 7.0 60 renerator dedicated to fire alarm system
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D  tity to operate system, storage:  The storage:  Legally required star	CONTACE   CONT	AmpsAmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingAmp.Hr. Rating	4.0  ZO  DANK L LL-/  7.0  60  Tenerator dedicated to fire alarm system  of using a secondary power supply:
Quantity and style of sig Quantity	PLIES  Nominal Voltage tection: Type nary Supply Panelboar teans Location: dby):  Z × Z × D  tity to operate system, storage:  The storage:  Legally required star	A backup to primary pescribed in NFPA 70, adby described in NFI in NFI in term described in NFI in N	AmpsAmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingAmp.Hr. Rating	4.0 7.0 7.0 60 renerator dedicated to fire alarm system

	PRIOR TO A	NY TESTING		
OTIFICATIONS ARE MADE	Yes	No	Who	Time
Ionitoring Entity	Z Z Z	O C	M.D. + many	T AW
uilding Occupants		. 🗅	Bousony	
uilding Management	<b>Z</b>	O.	Sengib	
ther (Specify)	Ö .	o:		
HJ Notified of Any Impairments	ū	, <b>D</b>		
(1) (10thiod 01 m)				
	SYSTEM TESTS / Visual	AND INSPECTIONS Functional	i Com	ments
YPE	Visuai		<del></del>	
ontrol Unit		5		
nterface Equipment	<b>7</b>	<b>~</b>		
amps/LEDS		<b></b>	DC.	
uses	ZI	<b>*</b>		<u> </u>
rimary Power Supply	rand a ray	23 138	**	
rouble Signals			<del></del>	
isconnect Switches	<b>P</b> /	A P P P P P P P P P P P P P P P P P P P		
Fround-Fault Monitoring		ZI		
ECONDARY POWER		•		4-
YPE	Visual	Functional	Con	ıments
Sattery Condition	<b>P</b>	•		11111
oad Voltage		<b>Z</b>		6.1 00/4
Discharge Test		<b>X 2 3 3 3 3 3 3 3 3 3 3</b>	dated re	
Charger Test		<b>Z</b> .		<del>,</del>
Specific Gravity	•		OF	
-				
RANSIENT SUPPRESSORS	_		ok	<u> </u>
REMOTE ANNUNCIATORS	Ø			
NOTIFICATION APPLIANCES				
Audible	Ø	Ø		
/isible	`a		02	<u>,                                     </u>
Speakers	<b>D</b>	ū		
Voice Clarity		D.		
_	AND SUPERVISORY	DEVICE TESTS AN	ID INSPECTIONS	
			_	
Device Loc. & S/N Typę	Visual Functiona Check Test	l Factory Setting	Measured Setting	Pass Fail
27.1.4	Se of	_		
				₹ _ o
			<del></del>	
Heal Del	, <u>, , , , , , , , , , , , , , , , , , </u>		<del></del>	
	ַ <u>.</u>	<del></del>		
	_ 0 0			
Comments	<u>.</u>			
		<u></u>		

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set		0		<u>.</u>
Phone Jacks Off-Hock Indicator		٥		
· ·		<u> </u>	<u>.</u>	· · · · · · · · · · · · · · · · · · ·
Amplifier(s) Tone Generator(s)		ū	<u>.</u>	
Call-in Signal		ö	<u>.</u>	
System Performance		ū	ō :	
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) Elev Best Afon			_ 8_	<u> </u>
(Specify) For when love.				0
(Specify)		0	ū	0
SPECIAL HAZARD SYSTEMS				
(Specify) Spanwales			٥	
(Specify) Malon 247/E4		12		
(Specify)		<u> </u>		
Special Procedures:		_		
		····		
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal	Yes	No □	Time	Comments
			Time	Comments
Alarm Signal	۵		Time	Comments
Alarm Signal Alarm Restoration	0		Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	0	<u> </u>	Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	O O O Ves		Who	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	O O O Ves	0 0 0 No		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	O O O Ves	0 0 0 No		Time  A ~/
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	0	0 0 0 0 No 0 0 0		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	O O O Ves	0 0 0 No		Time  A ~/
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	0 0 0 0 No 0 0 0	Who Sergio Motrony Advisory	Time  A ~/
Alarm Signal Alarm Restoration Trouble Signal	Yes	0 0 0 0 No 0 0 0	Who Sergio Motrony Advisory	Time  SM  A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes de la serie de	No	Who Sengio Motrony Advisory Noema/	Time  A ~/
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes &	No O	Who Sengis MDTRANST Advisory Normal	Time  AM  AM
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes A	No O	Who Sergio MDTRANST Advisory  NORMA  NORMA  E NFPA STANDARDS,	Time  AM  A M  A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANC Name of Inspector: TOURSUSTING ONLY	Yes &	No O	Who Sengis MDTRANST Advisory Normal	Time  A ~/
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANC Name of Inspector:  Signature:	Yes A	No O	Who Sergio MDTRANST Advisory  NORMA  NORMA  E NFPA STANDARDS,	Time  AM  A M  A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANC Name of Inspector: 1 COLORUSINA ON	Yes A	No O	Who Sergio MDTRANST Advisory  NORMA  NORMA  E NFPA STANDARDS,	Time  AM  A M  A M

MIAMIDADE
COUNTY
TRANSIT

# PM Work Order

1/3/2013 4:00:53 PM

TRANSIT				100			
Work Order#	<u>2190342</u>				<u>Taro</u>	et Date	<u>Serial Num</u>
Asset:	CVC-FACP	Fire Alarm Control P	anel at Civic Cent	er Station	12/	/30/12	arian di managan antana antana da managan antana da managan da managan da managan da managan da managan da man
Parent:	CVC	and and in the first time of the section of property of section and the section of the section o		An emission makes many series of a section of		Status:	R
PM:	FIREPM4			anna ann an Aireann an	ti interiori ti	and the second s	An antimatric facilities and Wichidal S. P. of a facilities on progression and the second second second second
PM Description:	Fire Panel Vend	lor Certification - Annual	/ MRC: 350	a se alian da alian da Pilipananan menena amang seperang se se grapa O Pilipang se	PPOR i Ministration de Messache de la company de la compan		e de la Million de America de la constante de la constante de la Constante de Million de la Constante de la Co Constante de la Constante de la
Location:	CVC STA	NP 1612 263 met de tradit han en mentere sond e en de plates hy the de philipsak hadde hadde hande sonder.	em hellede grekkli kriter (litera aksaman li litera lii silikka alis ser s	and the second s	minimizati delimini kang fish ( fingli s 15% mas landa	enantiina (CA) aadamada ahaa ahaa ahaanaa aasa	and a grant gary y make or they have beginning to they a place and the SET him
Employee #:		n Winder out Wig 1988 William blands to college decision in any Maddle case de la		i Or Mark Securior Selection Selected Systems and Add Street Facility of Add Streets	na naina ar anna ann an ann an an an an an an an an	ti v. Glebelli (1864–1886 APRIL v.) Andronikova vo	de com el seco o el mana y como el manera, con Albacia de la ellectrica de la electrica de la
Name:	Marie Marie Marie Philipped Bullio du Lampur aus Phil	romander er frankreite film film film film film frankreite frankreite frankreite frankreite film film fra	THE PERCENTION OF PROPERTY OF A PROPERTY OF	The Assessment Section Communication Company of the	for the statement absorbed a second source second s	en announce y de moner was a 11 % hair allas de de de	il Aberius Deline e existente e esta esta esta esta del del del del 1900 (1900 (1900) e esta e en esta esta esta en esta esta en esta esta en
Start Date:	The second secon	The second secon	N A draw ( is ) undire soon unmonthisseeme ( the organises on non-theory on non-	MENNENN DE STOLET E NOTE E TOM AS ELEMENTE MEN MEN MEN DE MONEY PROPERTY (MAN	rianno (1904 a 15 Main ann aith deise Afainn ann an na na aite an aireann a	erre vermenenenenen erreiter habet den 1814 in	enten kanada eta era era era era era era era era era er
Completed Date:	to C. M. Colonia and Colonia and A. Angely and M. Angely and A. Angely a	PP-SSC 1.1. Shifteen and an antique year and a stage year of a CA Shift for a bigging securing a se	·	and the control of th		and the country of the efficiency and newspapers were well as	инг останивтось мантуст тамиру усу друг органоватися и инда 975° год
Labor Hours:	1000 East Charles and addition of Particular Annual	THE THE TOTAL CONTROL OF A SECURE OF THE SEC	The state of the	the and the control of the control o		STATE OF THE STATE OF STATE OF THE STATE OF	шин отништва воси в тогу у востоя восу, две VI вобили и A Соборобной
·			and the second section of the section of the second section of the section of the second section of the secti	- Capacitan programment and the Capacitan Action of Capacitan Acti	1:0000 от 1 в Инт во 1 основно высотности объедина одног	in menting and a natural section of the section of	ia a financiale protessione a construir per de construir ( de 1916) ( 1919) e 1919 e 1919 e 1919 e 1919 e 1919
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NOTES:	BALL TO ANNO AND	Ele aldi Musuali ene reterre sete titiliti. Al Lib, sakuta etti dapute girtali titili kuma et	the territory is the conference of the first field that the first field the second section of the s	dealthan teannach ann an air air agus gu ge gear gear an air a	o falle i de seus ser un object e receive arrangement commonante un	na nasa sara sasancen ar condena central	and he with he delicated a figure of the county and the first he delicated by the delicated by the delicated by
a de contracto de como de contracto de la contracto de co	- O C C S S T S D G NO S D D T S NO S T S NO S NO S NO S NO S NO S N	The second state of the se		Make Manadak Kalenda Sabahan mengapan engangan di	The state of the s	A ANDRONE AND I AND A STORE AND LITTLE BY	ere Schools, wealth Franchise, and a manage about 1980 the transfer
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		DATE: 12/28/2012
		TIME: AM
SERVICE ORGANIZAT	ΠON	PROPERTY NAME (USER)
Name: Florida Fire A	larm, Inc	Name Cure Control Pulsation
ddress: 7487 S.W. 5	0th Terrace, Miami, FL 33155	Name: CIVIC CENTER LAI SETTION Address: 1501 NW 12+4 AUE MINNE
	os Javech	Owner Contact:
	D01219	
	-5156	
ONITORING ENTITY		APPROVING AGENCY
	. traveit-	
ontact:		Contact:
		• • • • • • • • • • • • • • • • • • • •
fonitoring Account Re	ef. No.:	<u> </u>
YPE TRANSMISSION		SERVICE
McCulloh		○ Weekly
Multiplex		☐ Monthly
Digital		Q Quarterly
Reverse Priority		☐ Semiannually
RF		Annually
Other (Specify)		Other (Specify)
	4155	Model No.: KDR - 1008
ontroi Unit Manufact izzuit Styles:	sty.	Model No.:
	-5/	
	Any Service Performed:	
·	tware or Configuration Was Revised	•
	· · · · · · · · · · · · · · · · · · ·	
		ICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Manual Fire Alarm Boxes
	<u></u>	Ion Detectors
		Photo Detectors
_2		Duct Detectors
		Heat Detectors
		Waterflow Switches
	· · · · · · · · · · · · · · · · · · ·	Supervisory Switches
		Other (Specify):

Quantity		APPLIANCES AND CIRCUIT INFORMATION
Anemerch	Circuit Style	
·		Bells
		Horos
<del></del>		Chines
		Strobes
		Speakers
Vo. of alarm notification ap		Other (Specify):
re circuits monitored for i		<b>D</b>
SUPE	ERVISORY SIGNAL-INITI	ATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
	, , , , , , , , , , , , , , , , , , ,	Fire Pump Running
		Fire Pump Auto Position
<del></del>		Fire Pump or Pump Controller Trouble
~/,		Fire Pump Running
/6		Generator In Auto Position
		Generator or Controller Trouble
	· · · · · · · · · · · · · · · · · · ·	
		Switch Transfer
		Generator Engine Running Other:
IGNALING LINE CIRCUITS	\$	
uantity and style of signal	ling line circuits connected t	o system (see NFPA 72, Table 6.6.1): Style(s)
uantity and style of signal Quantity	ling line circuits connected t	o system (see NFPA 72, Table 6.6.1): Style(s)
uantity and style of signal Quantity YSTEM POWER SUPPLIES	ling line circuits connected t	Style(s)
uantity and style of signal Quantity //STEM POWER SUPPLIES (a) Primary (Main): N	ling line circuits connected t	Style(s) 4
uantity and style of signal Quantity	ling line circuits connected t  S  Jominal Voltage / 20  jon: Type / 30	Style(s)  VAC Amps 4  LODICE 2— Amps 72
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary)	ling line circuits connected t  S  S  Sominal Voltage / 20  ion: Type / 60  Supply Panelboard):	Style(s)  VAC Amps 4  LODICE L Amps 70  C/CFRICA/RN PANEL LL-/
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means	ling line circuits connected t  S  S  S  Sominal Voltage	Style(s)  VAC Amps 4  LODICE L Amps 70  C/CFRICA/RN PANEL LL-/
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):	ling line circuits connected t  S Iominal Voltage	Style(s)  VAC Amps 4  LODINE 12  Electrical RM PANEL LL-/
uantity and style of signal Quantity	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 6/ Supply Panelboard): s Location:  Storage / 20	Style(s)  VAC Amps 4  VAC Amps 70  Clecfuica RM PANSULL -/  ge Battery: Amp-Hr. Rating 7.70
uantity and style of signal Quantity	ling line circuits connected t  S Iominal Voltage	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANSILL 1  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANSILL 1  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANGL LL -/  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):  245  Calculated capacity to Location of fuel stora	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANSILL 1  ge Battery: Amp-Hr. Rating 7:0  60
Quantity and style of signal Quantity  /STEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):  245  Calculated capacity to Location of fuel stora	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANGL LL -/  ge Battery: Amp-Hr. Rating 7:0  60
Quantity and style of signal Quantity  /STEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):  Calculated capacity to Location of fuel storal PE BATTERY	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANSILL 1  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fuel storation Dry Cell  Dry Cell  Nickel-Cadmium	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANSILL 1  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means  (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of primary Dry Cell	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANGL LL -/  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fuel storation (PE BATTERY  Dry Cell  Nickel-Cadmium Sealed Lead-Acid Lead-Acid	ing line circuits connected t  S Iominal Voltage / 20 ion: Type / 30 Supply Panelboard): s Location: :   2/D <	Style(s)  VAC Amps 4  LODICE Amps 10  Clectrical and PANGL LL -/  ge Battery: Amp-Hr. Rating 7:0  60
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fuel storation process  (PE BATTERY  Dry Cell  Nickel-Cadmium Sealed Lead-Acid  Lead-Acid  Uther (Specify):	ing line circuits connected t  S Iominal Voltage	Style(s)  VAC Amps 4  LO DICE Amps 10  Clectrica RM PANGULL  ge Battery: Amp-Hr. Rating 7.70  Engine-driven generator dedicated to fire alarm systems.
uantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fuel	ing line circuits connected to the circuits connected to the circuits connected to the circuits connected to	Style(s)  VAC Amps 4  LODICE Amps 10  Clectured RM PANGE LL -  ge Battery: Amp-Hr. Rating 60  Engine-driven generator dedicated to fire alarm systems of the primary power supply; instead of using a secondary power supply:
tuantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fue	ing line circuits connected to the circuits connected to the circuits connected to the circuits connected to control to c	Style(s)    VAC
Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N  Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity t  Location of fuel stora  YPE BATTERY  Dry Cell  Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Cother (Specify):  (c) Emergency or standby  Leg	ing line circuits connected to the circuits connected to the circuits connected to the circuits connected to constant to operate system, in hours:    Constant   Cons	Style(s)  NAC Amps  Amps
tuantity and style of signal Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): N Overcurrent Protectic Location (of Primary Disconnecting Means (b) Secondary (Standby):  Calculated capacity to Location of fuel storation of fue	ing line circuits connected to the circuits connected to the circuits connected to the circuits connected to constant to operate system, in hours:    Constant   Cons	Style(s)  Amps  Am

			PRIOR TO A				
NOTIFICATIONS ARE MA	ADE .		Yes	No	Who		Time
Monitoring Entity					<u> MOT</u>		64
Building Occupants			a a		Advisor		44
Building Management			<b>7</b> 2		Sengio	<u> </u>	47
Other (Specify)							
AHJ Notified of Any Imp	airments	;	₽.		•		
•		SYST	EM TESTS A	ND INSPECTION	NS		
TYPE			Visual	Functional	(	Commen	ts
Control Unit			<i>J</i> 27	(D) (2)			
nterface Equipment			<b>2</b>	` <b>Z</b> '			
Lamps/LEDS			MAMAMA				
uses			ZÍ	Z		Ø	
Primary Power Supply				<b>Q</b> *			
Frouble Signals			<b>Z</b> .	<b>Z</b>			
Disconnect Switches			8/	<b>2</b> /2			
Ground-Fault Monitoring			<b>Z</b>	7		_	
SECONDARY POWER						•	
TYPE			Visual	Functional	(	Comment	s .
Battery Condition			Visual			<u> G.L vo</u>	
oad Voltage				27	Dates	1 201	i i
Discharge Test				R PA			
Charger Test						DK.	
Specific Gravity				<u>-</u>		$\overline{}$	
RANSIENT SUPPRESS	OBC .			_			
REMOTE ANNUNCIATOR				~1		ĪK	
			عع	<b>~</b>	*		<del></del>
IOTIFICATION APPLIAN	CES						
Audible			Z	<b>/</b> 2			
isible/							
peakers				<u> </u>		OK	
oice Clarity					<del></del>		
	INITIATING	AND SUPE	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS		
	Device	Visual	Functional	Factory	Measured		
Loc. & S/N .	Type	Check	Test	Setting	Setting	Pass	Fail
<u>.</u>	5 Deket,	么么	<u> </u>			2	
	Duck De/.	<b>a</b> ,	Ò		<del></del>	120	
	Heal thet	- 📈				2	
·		<b>ַ</b> ''ם		<del></del>		<b>D</b>	
						· Di	
·							
omments		<del></del>					<del></del>

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks		0		
Off-Hock Indicator		0		
Amplifier(s)				
- ~ · · · · · · · · · · · · · · · · · ·				
Tone Generator(s)  Call-in Signal				
System Performance				
•			<b>_</b>	
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) Elev. & Sen la ton				<u> </u>
(Specify) A/a 5hot down		1	B.	
(Specify) Fax intralocs				o o
SPECIAL HAZARD SYSTEMS				
(Specify) <u>Spanalen</u>		2	<b>D</b>	<b>.</b>
(Specify) Halon system		ā	٥	
(Specify)		~ 		
Special Procedures:		<b>~</b>	<b>-</b>	¥
	e a	OCA //	100 to le	vator recal
ANd. Zone 13 sento	tere		trouble he	repage.
SUPERVISING STATION MONITORING	Voc	<b>N</b> I-		
SUPERVISING STATION MONITORING	Yes	No D	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	0		Time	Comments
Alarm Signal Alarm Restoration	0	<u> </u>	Time	Comments
Alarm Signal Alarm Restoration Frouble Signal	0		Time	Comments
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal	0	0	Time	Comments
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration	0	0		
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	0		Who	Comments
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management	0	O O O O O O O O O O O O O O O O O O O		
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	0		Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes o bo	0 0 0 0 No 0 0 0	Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	0		Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	O O O O O YES NO NO O	0 0 0 0 0 0	Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	Yes o bo	0 0 0 0 0 0	Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency suilding Occupants Other (Specify) the following did not operate correctly:	O O O O O YES NO NO O	0 0 0 0 0 0	Who Single MDtainst Adorsony	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	Yes	0 0 0 0 0 0	Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  Supervisory Restoration:  Supervisory Restoration  Date: 12/2  Whis Testing Was Performed in Accordance	Yes of de l	No  compared to the second sec	Who Sengio MDtanny Advisory	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  Supervisory  Suited Testing Was Performed In Accordance	Yes of de l	No  Capture 1	Who Sengio MDtanny Advisory	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  Supervisory Restoration  Supervisory Restoration  HIS TESTING WAS PERFORMED IN ACCORDANCE TO ISSUE TO SUPPLY OF THE PROPERTY OF THE PROPER	Yes of the second secon	No  Capture 1	Who Sengio MDHARMSIT ADDRESS  AND STANDARDS	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Stuilding Occupants Other (Specify) The following did not operate correctly:  Supervisory Su	Yes de la company de la compan	No Date of the control of the contro	Who Singio MDHAMAIT Adorsony  AN  IFPA STANDARDS.  12/28/12	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  Supervisory Restoration  Supervisory Restoration  HIS TESTING WAS PERFORMED IN ACCORDANCE TO ISSUE TO SUPPLY OF THE PROPERTY OF THE PROPER	Yes de la company de la compan	No  Capture 1	Who Singio MDHAMAIT Adorsony  AN  IFPA STANDARDS.  12/28/12	Time

MIAMI-DADE COUNTY TRANSIT

## PM Work Order

1/3/2013 4:00:53 PM

TRANSIT				
Work Order#	<u>2345893</u>		<u>Target Date</u>	<u>Serial Num</u>
Asset:	CW-FACP-1	Fire Alarm Control Panel at Coral Way O&I Bldg #1	12/30/12	
Parent:			Status:	R
PM:	FIREPM4			and the state of t
PM Description:	Fire Panel Vendo	or Certification - Annual / MRC: 350	Allandria de la compania de la comp	e consession accessor (Same e y A - en de reconsession e en en alle
And the same Application of the State of the	основник построй от основник в противу при в до на в до са в д	A design of the second of the	a hada takka katala di katala da a a a a a a a a a a a a a a a a a	and the second s
Location:	CW-OI	Principle (PCF) and standard and the Commission of Managery (Page 1) of the Commission of Managery and American Standard	nga man nangananangan nanggang panangang paman Nazira pina ada a 1 a a in Nazira.	ika er arti ile 16. i 15. il 16. er er elektroneren ar ar kan alle e 16. fabrill i betit kompleke
Employee #:	että eta esa liittävättä liitvi tää täätävä liinaan muuen muuen m		e Norwell and Art Art Art and the Art	enggenerate og er gelegen i kommel selt V Preside store forske forske.
Name:	ACCOUNTS OF A PARTIE TO ANY TO ANY AND ANY AND ANY ANY AND ANY		a rainte en 180 ha se des met met met met 1827 ha 1840, habe methoda settente meg 1603 deste de seg	gaga gargananan nagaran men 1986-1986 kada in 1980-1999 in men antara a termina
Start Date:	ACCOUNTS OF STATE OF STATE AND STATE AND STATE OF THE STA	The state of the s	delle vitale de service e deux et delevere le entre en en en en en en entre de le recita de desenvenne en	n menericani centra il 10 m 1994, progres i interior federale (h. 1751).
Completed Date:	and the second s	7.15	na siyan hara dibi u dina na dina na kina dina dina na matao a sa mana na babili sa kina baba a ka ka	an construction of the way where an extension of the state and the state and
Labor Hours:			aan kaan kan hakki kan	ger erg etgengerig, oop promise ook vallederin 1980 gerektii 1990-we
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NOTES:			Dallin Richard Andrews (Market	to the think of the test was the second to the post of the second to the
Politica Caria Samuella Managara de Princesco (n. 1975), princes (1975) de la 1960 de la collectione del la collectione de la collectione del la collectione de la collectione	оборожить в наволе одного полежения учествую учествую учествую подолу подста	n dalaman ang tanggan ang tang	ent general comment comment. Me a commente agree announce to the comment which was a series by a	THE STATE OF THE S
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TO AND COMMISSION AND AND A POST OF A CONTRACT C	his andrew is a manuscriptur, conserva a menero conserva conserva		e al col natural decreasement este construir decrear record for a ser fu , sery fig	gg program processor and consistency of the second
TO THE REAL PROPERTY OF THE PR	60 to the translated with research increases a server type every	CONTRACTION CONTRACTOR OF CONTRACT AND AND THE CONTRACTOR OF CONTRACTOR	Anna I and Amazon administra ( surrount some trans transcript	ere ergenven vermoorn avvoluter over +1000000000000000000000000000000000000
		The state of the s	Makel 11 of land 1 also consultant has some fall transmissions. Noncommunitarious	

	DATE: 01-11-13 TIME: AH
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	_
Address: 7487 S.W. 50th Terrace, Miami, FL 331	55 Address: 2775 SW 74TH AV MIAUL
Representative: Carlos Javech	· · · · · · · · · · · · · · · · · · ·
•	_ )
License No.: <u>EC - 13001219</u>	Telephone:
Telephone: 305-665-5156	<del></del>
MONITORING ENTITY	APPROVING AGENCY
Contact: UDTRAUSIT	Contact:
Telephone:	•
<del>-</del>	· · · · · · · · · · · · · · · · · · ·
Monitoring Account Ref. No.:	<del></del>
TYPE TRANSMISSION	SERVICE
☐ McCulloh	□ Weekly
Multiplex	O Monthly
Digital Digital	☐ Quarterly ☐ Semiannually
© Reverse Priority  □ RF	M. Annually
Other (Specify)	
Control Unit Manufacturer: SIMPLEY Circuit Styles: 484	Model No.: 4010
Number of Circuits:	~
Software Rev.:	1 10 2013
Last Date System Had Any Service Performed:	1-12-2012
Last Date that Any Software or Configuration Wa	
	NG DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
16	Manual Fire Alarm Boxes
	Ion Detectors
<u></u>	Photo Detectors
15 -4	Duct Detectors
<u> </u>	Heat Detectors
2 4	Waterflow Switches
<del></del>	Supervisory Switches
	Other (Specify):

	-	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
<u>.</u>		Bells
_7		Horms STROBES
	•	Chimes
<i>‡</i> Z	<u> </u>	Strobes
		Speakers
		Other (Specify):
o. of alarm notification re circuits monitored	on appliance circuits: /4 for integrity? Yes D No	
Ś	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
- <del>-</del> •	•	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
<u> </u>		Fire Pump Auto Position
,,/		Fire Pump or Pump Controller Trouble
	H	Fire Pump Running
l		Generator In Auto Position
•		Generator in Auto Fosition Generator or Controller Trouble
<u> </u>		Switch Transfer
		<del></del>
		Generator Engine Running
		Other.
YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pr  Location (of Pri  Disconnecting I  (b) Secondary (Sta	signaling line circuits connected to /4  PPLIES ): Nominal Voltage 120 V rotection: Type 866 imary Supply Panelboard): 200 Means Location: Indiv): Storage acity to operate system, in hours:	e Battery: Amp-Hr. Rating
Location of fuel	l storage:	
YPE BATTERY	·	
Dry Cell		
Nickel-Cadmiu	m	
Sealed Lead-Ac		• •
Lead-Acid		
Other (Specify)	<b>):</b>	
(c) Emergency or s	standby system used as a backup to	o primary power supply, instead of using a secondary power supply:
	Emergency system described in	
	Legally required standby descri	
	Optional standby system descri	bed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 7	701.
	-	(NFPA Inspection and Testing, 2

	•	•	
	PRIOR TO A	NY TESTING	_
NOTIFICATIONS ARE MADE  Monitoring Entity  Building Occupants  Building Management  Other (Specify)  AHJ Notified of Any Impairments	Yes MA MA O	<b>N</b> o □ □ □	Who Time A M Serg 10 A M
	SYSTEM TESTS A	ND INSPECTION	S
TYPE	Visual	Functional	Comments
Control Unit Interface Equipment Lamps/LEDS Fuses Primary Power Supply Trouble Signals Disconnect Switches Ground-Fault Monitoring	DAN MAN MAN MAN MAN MAN MAN MAN MAN MAN M	<b>数区区区区区</b>	OK _
SECONDARY POWER			
TYPE Battery Condition Load Voltage Discharge Test Charger Test Specific Gravity	Visual Ø,	Functional  K  K  C  C  C  C  C  C  C  C  C  C  C	DATED 2007
TRANSIENT SUPPRESSORS	۵		
REMOTE ANNUNCIATORS	. •	. 🗖	
NOTIFICATION APPLIANCES			
Audible Visible Speakers Voice Clarity	<u>a</u> A	<b>78</b> <b>6</b> <b>1</b>	OK.
INITIATING	AND SUPERVISORY D	DEVICE TESTS A	ND INSPECTIONS
Device   Type		Factory Setting	Measured Setting Pass Fail
Comments			
	· · · · · · · · · · · · · · · · · · ·		

#### NATIONAL FIRE ALARM CODE

Phone Set Phone Jacks		Visual	Functional	Comments
Off-Hock Indicator				
Amplifier(s)		ā	ā	
Tone Generator(s)		Q	Q	
Call-in Signal		<u> </u>	0	
System Performance			ū	
INTERFACE EQUIPMENT (Specify) AC. SHUT DOWN (Specify) SPINKIER SYSTEM (Specify)		Visual A	Device Operation	Simulated Operation  □ □ □
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)				ם .
(Specify)			o o	ū
Special Procedures:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	<b>72</b> k,		<u> </u>	
Alarm Restoration	<b>53</b>		<u>au</u>	
Trouble Signal	<b>5</b> 4	ū	<del></del>	OK_
Supervisory Signal	₫.	o -	<u> </u>	
Supervisory Restoration		<u> </u>		<del></del>
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	热		9erg 10	Time
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	热		96rg 10 UD7	Time A H
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	英英英	0 0 0	9erg 10	A H A H
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	热		96rg 10 UD7	Time A H A H
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	数成实口	0 0	Advisory	AH AH AH
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	数成实口	0 0	96rg 10 UD7	Time AH AH AH
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	SIS	ロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロロ	MOTHAL	AH AH AH
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	SIS	Time:	MOTHAL	
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  ALL  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	SIS	Time:	MOTHAL  META STANDARDS.	

cm



### PM Work Order

1/3/2013 4:00:53 PN

TRANSIT			1/3/20	13 4:00.33 F N
Work Order#	<u>2345833</u>		Target Date	Serial Num
Asset:	CW-FACP-2	Fire Alarm Control Panel at Coral Way Transp. Bldg #2(Main Panel)	12/30/12	anne en Manne, en deur , element per a più la Pholimate anne la l
Parent:	THE STATE OF THE PARTY OF BUILDING THE PROPERTY OF THE	**Part *** Of the College of Australia and A	Status:	R
PM:	FIREPM4		an many anggyang saray may manana na ang minanany ar na anara na manana na anara na anara na anara na manana m	ter erannen senn vonder, engen erann och det å 2000 a 190 och b. 190
PM Description:	Fire Panel Vend	or Certification - Annual / MRC: 350	о учество и и можен настройнения водения и можен и можен и можен и может в может водения в может водения в може	аналичная меня запосная на NOA (1990) по том на 18
- American contracts and impact of contractions of contracts found and found of the found of the first of the	t de l'anneerd mattitus a transcionne et a per monerate crime et a l'anneerd a l'anneerd a l'anneerd a l'annee	Company for the Standard Company for the Compa	adar era dilare sidalikan asar a masa i Masa atau da Pama kinada erasah Madi Masa atau	The second secon
Location:	CW	TO THE STATE IN THE STATE OF THE STATE OF THE STATE AND A STATE AN	a authoritation and a transfer and a second a	erfer Miller Schalle VIII Schwidt von Schwing Wilder (2009)
Employee #:	m. an of the contract of the c		er - National Control of Nation for the control of the Annual Section Section (	erronous generalises pergo grapos an acadellis (1900) serve
Name:	Colored Secultaria (Secultaria Paris)	The second state of the contract of the contra	alle de la maior y de service de como descripción de como a commendador de l'analde della communicación de la	A CONTRACTOR OF THE PROPERTY O
Start Date:	And the state of t	The first extension and the control of the control	in the state of th	uite vala (18 mailion ara filialion en <b>e 18</b> 0 188 <b>0). M</b> ille 1880 <sup>a</sup> n de constante en describen e <b>18</b>
Completed Date:	n va en en n. Lament, ezo en entrañaz des entraños de en este en este en.	2. Основной предоставления предоставления предоставления по предоставления по предоставления	MA A MANAGO Y 1995 NOW A THANK AND THE ANGLES WAS AND	an an ann an Aire an Aireann an Aireann an Aireann ann an Airean ann an Airean an Airean an Airean an Airean a Ta
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and the second section of the second section is a second of the second of the second section second	us Million (Million Andréann) i Migraine ann Air Saidh Mhaillean ann ann ainmeach a'	The second secon	ertekkou a 1911 (Adazlerin iz a 1917 il harinte er auto Ettillia catello Ferri a anta accesi et est	and the second second second second is a second
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, 11 1945 5 185 61 146 5 1 44 144 6				many promoted from Male 2000 a respectful 1988 of 1985 and

	DATE: 01-11-2013
	TIME: A M
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Cora Lucy Bus Trausp dadulos
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 2775 Sw 74Th Au Hlaui
Representative: Carlos Javech	Address: ZIIJSW 74 AU IVIARI
License No.: EC - 13001219	Owner Contact: Sergio
Telephone: 305-665-5156	Telephone:
MONITORING ENTITY	APPROVING AGENCY
Contact: MDTRAUSIT CENT- CONT	_
Telephone:	·
Monitoring Account Ref. No.:	Telephone:
TYPE TRANSMISSION	SERVICE
Q McCulloh	□ Weekly
O Multiplex	☐ Monthly
Digital Digital	Quarteriy
O Reverse Priority O RF	☐ Semiannually
□ Other (Specify)	✓ Annually     Other (Specify)
Control Unit Manufacturer: 5140 CX	Model No.: 4100
Circuit Styles: 484	7700C1 110
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	01-12-2012
Last Date that Any Software or Configuration Was Revised:	<u> </u>
ALARM-INITIATING DEVICES A	AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
43 - 1	Ion Detectors
<del>-3</del>	Photo Detectors Duct Detectors
<del></del>	Heat Detectors
	Waterflow Switches
	Supervisory Switches

Quantity			THE CHICALITY	INFORMATIC	M	·
	Circuit Style					
•	+		10_11_			•
<u> 18</u>	- 4	<del>-</del> ·	Bells	ABAC		
<u> </u>		<del></del>	Horns STR	0052		
2/	<u> </u>	<del>-</del>	Chimes			
<u>a</u> _	<del>- 7</del>	-	Strobes			
	<u> </u>		Speakers			
	on appliance circuits:	- ·d	Other (Specify): _		·	
re circuits monitored		<del>- /</del>				
		□ No				
Quantity	SUPERVISORY SIGNAL Circuit Style	L-INITIATING DE	VICES AND CIRC	UIT INFORM	ATION	
4	Official Divis		W (13) W			
		_	Building Temp.			
<del>"</del>	<del></del>	_	Site Water Temp.	•		
	·	_	Site Water Level			
		_	Fire Pump Power			
		_	Fire Pump Runni	_		
	. / ———	_	Fire Pump Auto F			
N	) /	=	Fire Pump or Pun		rouble	
<u> </u>	/14	_	Fire Pump Runni	_		
	'	-	Generator In Auto			
		_	Generator or Cont	xoller Trouble		
		-	Switch Transfer			
	<del></del>	<del>-</del>	<b>Generator Engine</b>	Running		
<del></del>		_	Other:			
IGNALING LINE CIRC						
nontitu and at la -f -	ignaling line circuits conn	ected to system (se	NFPA 72, Table 6	<i>(6.1)</i> :		
maner's and style of s	7					
Quantity	4		Style(s)	Y		
Quantity	<del>4</del>			<i>Y</i>	<u> </u>	
QuantityYSTEM POWER SUP	PLIES	120146	Style(s)	4.5		
Quantity	PLIES : Nominal Voltage	120VAC	Style(s)	4.5		
Quantity	PLIES : Nominal Voltage	120VAC	Style(s)Amps	4.5	12M	PANELZ
Quantity	PLIES : Nominal Voltage	120VAC BREAKER	Style(s)	4.5	RM	PANELZ
Quantity	PLIES : Nominal Voltage	120VAC BREAKER	Style(s)Amps	4.5 20 20	RM	P4NEL2
Quantity	PLIES : Nominal Voltage	120VAC BREAKER ST F	Style(s)  Amps  Amps  L G L G C T	4.5	PM	PANELZ
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmpsAmpAmpAmpHr. Rating	4.5 20 20		PANELZ
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	PANELZ e alarm system:
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER GU Storage Battery:	AmpsAmpsAmpsAmp-Hr. Rating(24 )	4.5 70 2104 50	60	
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER CU Storage Battery: A	Amps Amps Amps Amps Amp-Hr. Rating (24) Engine-driver	A.5 20 20 50 senerator ded	60 icated to fir	e alarm system:
Quantity	PLIES : Nominal Voltage	120VAC 3REAKER CU Storage Battery: A	Amps Amps Amps Amps Amp-Hr. Rating (24) Engine-driver	A.5 20 20 50 senerator ded	60 icated to fir	e alarm system:
Quantity	PLIES : Nominal Voltage	70VAC 30EAKER CU Storage Battery: A	Amps Amps Amps Amps Amps Amps Amps Amps	A.5 20 20 50 senerator ded	60 icated to fir	e alarm system:
Quantity	PLIES  : Nominal Voltage	7.0VAC   3.0EAKEX   ST F   CK   Storage Battery: A   hours:	Amps Amps Amps Amps Amps Amps Amps Amps	A.5 20 20 50 senerator ded	60 icated to fir	e alarm system:
Quantity	PLIES  : Nominal Voltage	Storage Battery: A hours:  ackup to primary pribed in NFPA 70, by described in NFPA 70, by descr	Amps Amps Amps Amps Amps Amps Amps Amps	2.5 2.0 2.0 2.0 50 a generator ded	60 icated to fir condary pow	e alarm system:

	PRIOR TO A	ANY TESTING	
OTIFICATIONS ARE MADE	Yes	No	Who Time
onitoring Entity	1200		MD TRADSH
ilding Occupants	<b>'P</b>	0	AJVISORY AN
iliding Management	<b>D</b>	<b>□</b> : .	sengil
ther (Specify)	á		<u> </u>
HJ Notified of Any Impairments		<u> </u>	
-	OVOTELL TESTS	AND INSPECTION	•
/PE	SYSTEM TESTS / Visual	Functional	Comments
ontrol Unit			
terface Equipment			
	<u>~</u>	<b>D</b> /	
amps/LEDS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b>~</b>	OV
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round-Fault Monitoring	<u>P</u>	y <u>a</u>	, , , , , , , , , , , , , , , , , , ,
ECONDARY POWER		T	Comments
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attery Condition			Date 7011
oad Voltage		<u>'کل</u>	
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EMOTE ANNUNCIATORS	2	ø'	
OTIFICATION APPLIANCES	<b>/</b> _		
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peakers		0	
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INITIATING AND	SUPERVISORY	DEVICE TESTS AI	ND INSPECTIONS
Device V	isnal Functiona	l Factory	Measured
	heck Test	Setting	Setting Pass Fail
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omments			
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance	Visual	Functional  O  O  O  O  O  O  O  O  O  O  O  O  O	Comments
(Specify) A Shut Down W (Specify) A Shut Down W	Visual	Device Operation	Simulated Operation  □ □ □
SPECIAL HAZARD SYSTEMS  (Specify)  (Specify)  (Specify)  Special Procedures:	0	_ 0 _	
SIBUM FOR CONTUR,	4// 15	BROWSE	old old
	es No	Time	Comments
Alarm Restoration  Trouble Signal  Supervisory Signal			
NOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)	2	Sengio MDT. DVISORY	Time ON
The following did not operate correctly:    Gy	STIME:	NORMA	
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH Name of Inspector:  Signature:  Name of Owner or Representative:  Date:  Signature:		AN.	Time: Ah

C-11111
MIAMIDADE
COUNTY
TRANSIT

### PM Work Order

1/3/2013 4:00:53 PN

TRANSIT			7 P-4-	<u>Serial Num</u>
Work Order #	2265082		<u>Target Date</u>	Serial Hum
Asset:	CW-FACP-3	Fire Alarm Control Panel at Coral Way Fuel Isld Bidg #3	12/30/12	en vintimining en en skrimining van de steel meter.
Parent:			Status:	R
	FIREPM4		ender med had his myserians sedan. Nimelin hybringsprotes mediate i history met delle attend	enne 18 mill 18 status 1864 Le Annihologia (18 status) en
PM Description:	Fire Panel Vend	or Certification - Annual / MRC: 350	n, sekki jere sini erimenih dimbek kita a tentermen neses a sekat telembijanih ministrati	g g (No. 1) was a second of the specific to the second but the second of
ng Paul Naman (1985), Philippin in American and Physician about 1985	and the second s		the second section of the second	Sands comments of the Will the Sands of Marie Wilders (1984)
Location:	CW		and the second of the second o	and the state of t
Employee #:	Searce servery of balance ( Servery y proceedings )		to it was in the first party and a surface of the s	endigle) pre 1990 i radionesta i Hardigh Maria indiala di 1885 e perfection e de
Name:	N. C.		and the state of t	e gegeneración del hacie de Spinis en es estáblicada en petro « acusara se se
Start Date:	\$ (**		A Jahren Japanese (1987) - S. J. Annous Spring (1989) - J. Jahr A. A. Annous Spring (1987) - S. J.	erenteren da 12 a. de en 1940 anna 1840 a
Completed Date:			nder Jeres von 171 g.p. 174 vans in Angeleer in 1941 februar Angeleeuw von 155 Na Gebruik Anes	termina dibuta (1800) da manda (1995 distributa da 1807 distributa)
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and the state of t	The state of the s	ann an deith ann ann an 1865, parl yn arinn am haide a' thriwarinn an deith a' neada 15 ach ann an 1867 a' gellann an deith a' a gellan an an deith an	iddinin arad (1954) — y georgia (1964) ar de 1994 (1964) — Maridae (1964) — Paride (1964)	a de la Maria de la Maria de Maria de Carlo Cardela de Maria de Maria de Cardela de Cardela de Maria de Cardela de Cardel
Saladayin in serialah ini ini kan bersembahan dalah sebihan dalah s	Marie Species of Association and Association of Ass	men tille i transporter av avende av av transporter av	ний заправня в приня выблика, приня выправня выправня на профессования в представляет в достования в предоставляет в достования в предоставляет в достования в предоставляет в достования в предоставляет в пр	alian dibert gener van de Mitgeren versaande van 'n Spaar van de de
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INSPECTION	AND TESTING FORM
	DATE: 1/11/2013
	TIME: AND
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name Cona/Way Bus FUE/ DS/sud. (
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 2775 SW 74+4 AUE MIAN
Representative: Carlos Javech	
depresentative: Carlos saveen	Telephone:
Telephone: 305-665-5156	
	<del>-</del>
MONITORING ENTITY	APPROVING AGENCY
MONITORING ENTITY Contact: MPTrismost Central con hu	2/ Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	<u>·</u>
TYPE TRANSMISSION	SERVICE
1 McCulloh	☐ Weekly
Multiplex	☐ Monthly
Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
RF	Annually
Other (Specify)	Other (Specify)
Simple	Model No.: 40/0
Control Unit Manufacturer: Simple X  Circuit Styles: B£9	Model No.:
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
	:
ALARM-INITIATING DEVI	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
2 4	Manual Fire Alarm Boxes
	Ion Detectors
2 4	Photo Detectors
	Duct Detectors
4	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

	Circuit Style			
7	<del></del>		Bells	
<u> </u>	<u> </u>		Horns	
	- , ,		Chimes	
<u> </u>	<del>9</del>		Strobes	
	<del></del>	•	Speakers	•
	34	Z	Other (Specify):	<u> </u>
	appliance circuits:			•
re circuits monitored fo	r integrity? OF Yes	□ No	•	
SU	PERVISORY SIGNAL-I	INITIATING DE	VICES AND CIRCL	JIT INFORMATION
Quantity	Circuit Style			
			<b>Building Temp.</b>	
		•	Site Water Temp.	·
<del></del>			Site Water Level	
<del></del>			Fire Pump Power	
·			Fire Pump Running	g
<del></del>			Fire Pump Auto Po	sition
			Fire Pump or Pump	Controller Trouble
~/b			Fire Pump Running	g
/~			Generator In Auto	Position
			Generator or Contr	oller Trouble
			Switch Transfer	
			Generator Engine F	Running
<del></del>				
IGNALING LINE CIRCU	тs			
uantity and style of sign	ITS naling line circuits connec	sted to system (se	Other:ee NFPA 72, Table 6.6	5.1):
uantity and style of sign Quantity  YSTEM POWER SUPPL	naling line circuits connec	,	Other: be NFPA 72, Table 6.6 Style(s)	3.1):
uantity and style of sign Quantity  YSTEM POWER SUPPL	naling line circuits connec	,	Other: be NFPA 72, Table 6.6 Style(s)	3.1):
uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote	naling line circuits connected to the co	(TOV4C AUGR	other:ee NFPA 72, Table 6.6 Style(s)	5.1): 4.5 20
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima	IES Nominal Voltage ection: Type SNE ary Supply Panelboard):	COVAC MEGR PONEL	Other:  Style(s)  Amps  Amps  Amps	5.1): 4.5 20
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer	naling line circuits connected.  IES  Nominal Voltage ection: Type //S/N.E. ary Supply Panelboard): //	COVAC MEGR PONEL	Other:  Style(s)  Amps  Amps  Amps	5.1): 4.5 20
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standi	naling line circuits connected to the co	(TOVAC MEGR PONEL OKI	Other:  Style(s)  Amps Amps  Amps  BEN	5.1): 4,5 20
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standle	naling line circuits connected.  JES  Nominal Voltage  ection: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s)  Amps Amps Amps Amps Amps Amp-Hr. Rating	5.1): 4,5 20
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standle	naling line circuits connected.  IES  Nominal Voltage ection: Type //S/N.E. ary Supply Panelboard): //	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standi Z_\(\sigma'/2\) Calculated capacit  Location of fuel stores	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi Z//2  Calculated capacit  Location of fuel stores  (PE BATTERY  Dry Cell	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	3.1): 4.5 20 25
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi Z/)  Calculated capacit  Location of fuel store  (PE BATTERY  Dry Cell  Nickel-Cadmium	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi Zariza)  Calculated capacit  Location of fuel state  VPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi Z-z-/2  Calculated capacit  Location of fuel state  VPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid	IES  Nominal Voltage  action: Type	(ZUV # C DEGIZ PONEL OKI Storage Battery:	Other:  De NFPA 72, Table 6.6 Style(s) Amps Amps  # B  Amp-Hr. Rating	2.5 60
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Medical Control of Secondary (Standing Control of Secondary (Secondary (Seconda	naling line circuits connected.  IES  Nominal Voltage ection: Type	COVAC DICEC OKI Storage Battery:	Other:	5.1):  4.5  2.0  2.5  60  generator dedicated to fire alarm syste
quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standil Z_C/2  Calculated capacit  Location of fuel sto  /PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Ucher (Specify):  (c) Emergency opstant	naling line circuits connected.  IES  Nominal Voltage ection: Type	COVAC  ALGIZ  POVEL  CICI  Storage Battery:  purs:	Other:  De NFPA 72, Table 6.6 Style(s)  Amps Amps Amps Engine-driven  Dower supply, instead	2.5 60
Quantity  YSTEM POWER SUPPL  (a) Primary (Main):    Overcurrent Prote    Location (of Prima    Disconnecting Mes  (b) Secondary (Stand)     Z > / 2     Calculated capacit     Location of fuel state  YPE BATTERY     Dry Cell    Nickel-Cadmium    Sealed Lead-Acid    Lead-Acid    Other (Specify):    (c) Emergency op stan	naling line circuits connected.  IES  Nominal Voltage ection: Type	COVAC  ALGIZ  PONEL  CICT  Storage Battery:  purs:  kup to primary poed in NFPA 70,	Other:  Style(s)  Amps Amps  Amps  Engine-driven  Cower supply, instead  Article 700	5.1):  4.5  2.0  2.5  60  generator dedicated to fire alarm syste

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	SYST	EM TESTS A	ND INSPECTIO	NS		
		Visual	Functional		Comment	5
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INITIATING A	ND SUPE	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS		
Device	Visual	Functional	Factory	Measured	_	
Type	Check	Test	Setting	Setting	Pass	Fail
Full stat:	Z,	Ø			Z	
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks		Ö	<u>.</u>	
Off-Hock Indicator		0	<u> </u>	
Amplifier(s)			<u>.</u>	
Tone Generator(s) Call-in Signal				
System Performance			<u>.</u>	· · · · · · · · · · · · · · · · · · ·
-John - 4110111 <b>-</b> 100		_		
			Device	Simulated
NTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) GAS VALUE		A STATE OF THE STA	<u> </u>	<u> </u>
(Specify)			<b>G</b>	<u> </u>
(Specify)		۵	<u>a</u>	٥
SPECIAL HAZARD SYSTEMS				
(Specify)				<u> </u>
(Specify)				
(Specify)			ū	
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes	No □		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	Yes	No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	Yes	No		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes O O	No 		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration	Yes O O O	No	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Arouble Signal  Appervisory Signal  Appervisory Restoration  ACTIFICATIONS THAT TESTING IS COMPLETE	Yes O O O O Yes	No  O  No		Comments
LUPERVISING STATION MONITORING Liarm Signal Liarm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management	Yes O O O O Yes	No D D D D D D No	Time	Comments  Time
SUPERVISING STATION MONITORING Liarm Signal Liarm Restoration Trouble Signal Upervisory Signal Upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	Yes O O O O Yes	No	Who Sergio of Direct	Comments  Time
EUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration  Trouble Signal Eupervisory Signal Eupervisory Restoration  FOTIFICATIONS THAT TESTING IS COMPLETE Euilding Management  Monitoring Agency Euilding Occupants	Yes o o o o o Yes Y	No	Time	Comments  Time
Alarm Signal Alarm Restoration Crouble Signal Supervisory Signal Supervisory Restoration IOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes O O O O Yes	No	Who Sergio of Direct	Comments  Time
EUPERVISING STATION MONITORING  Alarm Signal Liarm Restoration  Trouble Signal Lupervisory Signal Lupervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE Luilding Management  Ionitoring Agency Luilding Occupants  Other (Specify)	Yes o o o o o Yes Y	No	Who Sergio of Direct	Comments  Time
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration  Trouble Signal Aupervisory Signal Aupervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)	Yes o o o o o Yes Y	No	Who Sergio of Direct	Comments  Time
CUPERVISING STATION MONITORING Charm Signal Liarm Restoration Crouble Signal Lupervisory Signal Lupervisory Restoration COTIFICATIONS THAT TESTING IS COMPLETE Luciding Management Conitoring Agency Luciding Occupants Cher (Specify) Lucide Restoration Complete Luciding Occupants Cher (Specify) Lucide Restoration Complete Lucide Restoratio	Yes o o o o o Yes Y	No	Who Sergio of Direct	Comments  Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  IOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	Yes O O O O O O O O O O O O O O O O O O O	No O O O O O O O O O O O O O O O O O O O	Who Sergio of Directory	Time Aby Aw
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	Yes O O O O O O O O O O O O O O O O O O O	No O O O O O O O O O O O O O O O O O O O	Who Sergio of Direct Duisony	Comments  Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration STOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:  JALIAN  HIS TESTING WAS PERFORMED IN ACCORDANCE Image of Inspector:  STOLICOLOGIAN  OFFE	Yes O O O O O O O O O O O O O O O O O O O	No O O O O O O O O O O O O O O O O O O O	Who Sergio of Directory	Time Aby Aw
UPERVISING STATION MONITORING  clarm Signal clarm Restoration rouble Signal cupervisory Signal cupervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE cuilding Management conitoring Agency cuilding Occupants cher (Specify) che following did not operate correctly:  Conversely  Conversely	Yes O O O O O O O O O O O O O O O O O O O	No O O O O O O O O O O O O O O O O O O O	Who Sergio of Directory	Time Aby Aw

MIAMI-DADE COUNTY TRANSIT		PM Work Order	1/3/2013 4:00:53		
Work Order #	2190360		Target Date	<u>Serial Num</u>	
[	DLN-FACP	Fire Alarm Control Panel at Dadeland North Station	12/30/12	entrano antida (dia 5.1% dipentrano anti-arteria dia 5.1% a	
Parent:	DLN	and the second s	Status:	R	
PM:	FIREPM4		an an anglaman na mananananan arawan arawan an a	A NAME OF THE PROPERTY OF THE	
PM Description:	Fire Panel Vend	or Certification - Annual / MRC: 350	a a ann an Turant ga ann a ann an Ann ann a	Probabilitation and the C. Mark State of Control of Con	
errichied (19 Merchelbert), were er encolared to the territory of the second	Scarcini arrivo e concidarente protestido esci-	and and discharge to the first the Control of the C	Apple Apple Apple ( San 1967) 16 A coup printing in Apple ( 1997) 1991 18	and which the second se	
Location:	DLN STA	+ 1-differential (1974 September 1977 September 1977 Anni (1974 September 1977 Anni (1974 September 1974 Septem	Methodologist (1974 See Extremel Personal class (1977) of contact colorine. Most Start of Philosophe MSS (1978) for the	er i Anna Anna anna anna mar mar agus agus agus ann anna anna ann anna ann anna	
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Name:	# 1	THE QUINN AND AND AND AND AND AND AND AND AND A	Market Landon (270 Cl.) and Ca. A.	Printers and American State of Marketing Street, the part of the contract of Marie Street, and the street, and	
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INSPECTION	N AND TESTING FORM
	DATE: 12/20/2012
	TIME: 44
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Dade and North Ray station
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 8320 South Dixie HONAY
Representative: Carlos Javech	Owner Contact:
License No.: EC - 13001219	Telephone: 3 /986-0060
Telephone: 305-665-5156	<del></del>
	APPROVING AGENCY
MONITORING ENTITY	
Contact: MDT	
Telephone:	
Monitoring Account Ref. No.:	
	SERVICE
TYPE TRANSMISSION  McCulloh	☐ Weekly
□ Multiplex	☐ Monthly
☑ Multiplex  ☑ Digital	Quarterly
Reverse Priority	☐ Semiannually
	Annually
Other (Specify) HIANI DODE TRAN	Other (Specify)
Control Unit Manufacturer: KIDDE	Model No.:
Circuit Styles: BLY	
Circuit Styles:  Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date System Had Any Service Performed.  Last Date that Any Software or Configuration Was Revise	
	EVICES AND CIRCUIT INFORMATION
<del>-</del>	Manual Fire Alarm Boxes
24 B	Ion Detectors
	Photo Detectors
-2- B	Duct Detectors
<u> </u>	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alam warification feature is disabled enabled	
Alarm verification feature is disabled enabled	

	ALARM NOTIFICAT	TION APPLIANCES	AND CIRCUIT INF	ORMATION			
O	Circuit Style						
Quantity	020	j	Belis				
	- U		Horns				
	<del>7</del>		Chimes				
		_	Strobes	• •			
			Speakers	,			
		_	Other (Specify):	·			
<u>-</u>		- <b>/</b>	Outor (Dipose)	<del></del>			
o. of alarm notificat	ion appliance circuits:	O No					
	d for integrity? Yes	□ No					
	SUPERVISORY SIGNA	L-INITIATING DEV	ICES AND CIRCUI	INFORMATION			
Quantity	Circuit Style			•			
- <del></del>		<u>_</u>	Building Temp.				
			Site Water Temp.	·			
· · · · · · · · · · · · · · · · · · ·		_	Site Water Level				
		<del></del>	Fire Pump Power				
				Fire Pump Running			
			Fire Pump Auto Position				
			Fire Pump or Pump Controller Trouble				
. <u> </u>	Fire Pump		Fire Pump Running	Running			
~/. ~		<del></del>	Generator In Auto P	osition			
	/6		Generator or Contro	ller Trouble			
		<del>-</del> .	Switch Transfer	•			
			Generator Engine Running				
	<del></del>		Concretor Engine R	unning			
		<del></del>	Generator Engine R	unning			
			Generator Engine R Other:	unning			
Quantity	of signaling line circuits co		Other:e NFPA 72, Table 6.6 Style(s)	5.1): Y			
Quantity and style o	of signaling line circuits co		Other:e NFPA 72, Table 6.6 Style(s)	3.2):			
Quantity and style of Quantity	of signaling line circuits co	/20v AC	e NFPA 72, Table 6.6 Style(s) Amps	5.1): Y 6.0			
Quantity and style of Quantity	of signaling line circuits co	1200 AC BABAKETZ	Other:e NFPA 72, Table 6.6 Style(s)AmpsAmps	5.1): Y 6.0			
Quantity and style of Quantity	of signaling line circuits co  UPPLIES  in): Nominal Voltage  Protection: Type  Primary Supply Panelboan	/lovac Breakerz rd): <u>Elem</u> i	Other:e NFPA 72, Table 6.6 Style(s)AmpsAmps	5.1): Y 6.0			
Quantity and style of Quantity	of signaling line circuits co  UPPLIES in): Nominal Voltage  Protection: Type  Primary Supply Panelboan  g Means Location:	/lovac Breakerz rd): <u>Elem</u> i	e NFPA 72, Table 6.6 Style(s) Amps	5.1): 4 6.0 20 20 20 20 20 20			
Quantity and style of Quantity	of signaling line circuits co	/lovac Babaker rd): <u>Eiberre</u> Ch	Other:  e NFPA 72, Table 6.6  Style(s)  Amps Amps Amps	5.1): Y 6.0			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Ma)  Overcurrent  Location (of I)  Disconnection  (b) Secondary (S)	upplies in): Nominal Voltage Protection: Type Primary Supply Panelbose g Means Location: Standby):	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0  -60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Ma)  Overcurrent  Location (of I)  Disconnection  (b) Secondary (S)	of signaling line circuits co	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	1.1): \$.0 20 20 20 1.0			
Quantity and style of Quantity	upplies in): Nominal Voltage Protection: Type Primary Supply Panelbose g Means Location: Standby):	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Ma) Overcurrent Location (of I) Disconnection (b) Secondary (S)  Calculated control of fine cont	f signaling line circuits co  UPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboan g Means Location: Standby):  2x/2V  apacity to operate system,	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of Internation (and Internation (b) Secondary (Secondary (Secondary Calculated control of Internation (b) Secondary (Secondary Calculated control of Internation (Internation of Internation (Internation (Inter	f signaling line circuits co  UPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboan g Means Location: Standby):  2x/2V  apacity to operate system,	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Ma) Overcurrent Location (of I) Disconnection (b) Secondary (S)  Calculated control Location of for TYPE BATTERY  Dry Cell	f signaling line circuits co  UPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboan g Means Location: Standby):  2x/2V  apacity to operate system, uel storage:	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of Interpreted in Control of Interprete	f signaling line circuits co  UPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboan g Means Location: Standby):  2\$\( 2\) P  apacity to operate system, uel storage: anium	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of Interpreted to Calculated Control of Interpreted Control of In	f signaling line circuits co  UPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboan g Means Location: Standby):  2\$\( 2\) P  apacity to operate system, uel storage: anium	/ LOV AC BREAKETZ rd): ELETTAL CL Storage Battery:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Amps  Amps  Amp-Hr. Rating	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of 1 Disconnection (b) Secondary (Statement of 1 Disconnection	of signaling line circuits concentrations of signaling line circuits concentrations.  Description: Type	/ LOV AC BABAKETZ rd): EIETZE CE Storage Battery: in hours:	Other:  e NFPA 72, Table 6.6  Style(s)  Amps Amps Amps Amps Engine-driven	5.1):  グ  To  J  T  T  G  G  G  G  G  G  G  G  G  G  G			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of 1 Disconnection (b) Secondary (Statement of 1 Disconnection	of signaling line circuits concentrations of signaling line circuits concentrations.  Disprises in the circuits concentration of the circuits concentration	/20v AC BREAKER2 rd): EIBTRE CA Storage Battery: in hours:	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Engine-driven  power supply, instea	5.1):  グ  To  J  T  G  G  G  G  G  G  G  G  G  G  G  G			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of 1 Disconnection (b) Secondary (Statement of 1 Disconnection	of signaling line circuits co    Composition	/20v AC BREAKETZ rd): EIBTRE CA Storage Battery: in hours: in hours: is a backup to primary described in NFPA 70	Other:  e NFPA 72, Table 6.6 Style(s)  Amps  Amps  Amps  Engine driven  power supply, instead	5.1):  y  6.0  20  20  1.0 60			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of 1 Disconnection (b) Secondary (Statement of 1 Disconnection	IPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboar g Means Location: Standby): apacity to operate system, uel storage: inium -Acid ify): or standby system used as Emergency system	COV AC   BABAKET2   CA   Storage Battery:   in hours:   a backup to primary   described in NFPA 70	Other:  e NFPA 72, Table 6.6  Style(s)  Amps Amps Amps Amps Engine driven  power supply, instead  Article 700	6.1):  7.0  7.0  1 generator dedicated to fire alarm system and of using a secondary power supply:			
Quantity and style of Quantity  SYSTEM POWER SI  (a) Primary (Mathematical Control of 1 Disconnection (b) Secondary (Statement of 1 Disconnection	IPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboar g Means Location: Standby): apacity to operate system, uel storage: inium -Acid ify): or standby system used as Emergency system	COV AC   BABAKET2   CA   Storage Battery:   in hours:   a backup to primary   described in NFPA 70	Other:  e NFPA 72, Table 6.6  Style(s)  Amps Amps Amps Amps Engine driven  power supply, instead  Article 700	5.1):  グ  Tの  ROWEL LL  7. TO  Generator dedicated to fire alarm system			

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	PRIOR TO AN	Y TESTING	44M	Time		
NOTIFICATIONS ARE MADE	Yes	No	Who	A 4/		
Monitoring Entity	<b>Z</b>	O C	MD7	AW		
Building Occupants	ø,		Laurena	nud		
Building Management	Z	<u> </u>	Gengiol			
Other (Specify)						
AHJ Notified of Any Impairments						
Aris Rounce of Aus Aris-						
	SYSTEM TESTS AN	ID INSPECTIONS	Cor	mments		
TYPE	Visual	Functional				
Control Unit	<b>2</b> 7	2 2				
Interface Equipment	<u>a</u>					
Lamps/LEDS	0	<b>√</b>	7	۷		
Fuses	<u>a</u>					
Primary Power Supply	क कि कि कि कि	12 <b>6</b>				
Trouble Signals		<u> </u>				
Disconnect Switches	9					
Ground-Fault Monitoring	a	<b>4</b>				
SECONDARY POWER						
	Visual	Functional	Co	mments		
TYPE	VISUAL Z	= <del>=</del>				
Battery Condition		a = 26, z		VOITS		
Load Voltage		đ				
Discharge Test		d d		<u>K</u>		
Charger Test		ū				
Specific Gravity		•		•		
TRANSIENT SUPPRESSORS						
REMOTE ANNUNCIATORS	Ø	Ø				
NOTIFICATION APPLIANCES						
	<b>7</b> .	Ø?				
Audible	á			<del></del>		
Visible				0		
Speakers	<b>_</b> .	a				
Voice Clarity						
INITIATING A	AND SUPERVISORY D	EVICE TESTS AND	INSPECTIONS			
<b></b> •	Visual Functional	Factory	Measured			
Device Type	Check Test	Setting	Setting	Pass Fail		
Loc. & S/N Type	/			yar □		
74 3.VETES						
2 Heat Det	+ 6			<b>a</b> 0		
2 DUET DUE						
				D D		
	_	<del></del> -		•		
Comments						
			/NEDA In	spection and Testing, 3		
		<u> </u>	(NEPA III			

MERGENCY COMMUNICATIONS EQUIPMENT hone Set hone Jacks fff-Hock Indicator implifier(s) one Generator(s) fall-in Signal system Performance		isual O O O O O	Functional  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Comments
(Specify) A/C Shut down (Specify) B/EV. / Scolator (Specify) FAN INTER/OCK	V	isual	Device Operation	Simulated Operation  □ □
(Specify) Sprinkler (Specify) While the Specify Sprinkler (Specify) Introduced Specify Special Procedures:	-	8 8	0 0 0	0 0 0
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes er er er	No	Time 67 67 AH AH	Comments
Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)	Yes A A A	No 0 0 0	Who Sengio MDT Stussony	Time Ary Ary Ary
The following did not operate correctly:	9451E		<del></del>	

MIAMI-DADE GOUNT TRANSIT		PM Work Order	1/3/20	113 4:00:53 PM
Work Order #	<u>2190361</u>	·	<u>Target Date</u>	<u>Serial Num</u>
The first section ( ). The state when the second section is a second section of the sec	DLNG-FACP	Fire Alarm Control Panel at Dadeland North Parking Garage	12/30/12	er og y geogrepy engagegeneng mener ne menere en blanke mener en skille en
Parent:	DLN		Status:	R
PM:	FIREPM4	TO THE STATE OF TH	सम्बेद्धाः स्वरूपः प्रवासः वास्तानामा स्वरूपन् स्वास्त्रम् स्वरूपन् अस्त्रस्य स्वरूपन् स्वरूपन् स्वरूपन	gregory with the design of the second of the
PM Description:	Fire Panel Vendo	or Certification - Annual / MRC: 350	er Saketernotte austrootter. E.A. sterne ter Safet WAS genere wetter 1993 ARC, pag	any agon yang ya mananawa ananana na awaka na aka ka k
and the second and th	and a second of the second of the second of the second of the second on the second of the second of the second		Andrews is concerned with extension decision and the contract of the contract	ers e a consentante a marine a con un actual de la actual de la Arte (1965). La la diseable de 1970 de 1970 de
Location:	DLN STA	** ** ** ** ** ** ** ** ** ** ** ** **	and the second of the transfer of the second	die Laurensennen was is 2005 Wildelich in C. C. (2007 1995 1995 1995 1995 1995 1995 1995 199
Employee #:	SH (table), Explains son s the characteristic parties and a special system.		This definition of the section of th	and the department of the second of the seco
Name:	1990 STEVIC EES. LYSSELES MANNES LANGE AND ALL SELECTION OF MAN	The state of the s	ere, 6, khori tugamén 1968 kila. A de sin, ank erdéna Pert shorozona, renderer i 1, ggyaray gap	and the state of t
Start Date:	Marketing 1999 Per Parish Dhari Maran ka asaan kagal	To Windfull Art Freihald (Freihalds), Addition to the supplier of the supplier	от	enggrungg groune ernemmelde melde mellelielied mit 500 f. ve t
Completed Date:	ke promograme y y y y og 1985 og 22.45286. Se eksett Vokke m	MAX assessment of the Control of	and the state of t	and week a base of the second
Labor Hours:	to the first of the second		istatta vai kuutuvataisee eteisiasee vääettä, esideentiinista. T	COLLABORATE PARTICIPATION OF THE PARTY OF TH
man wa way ta wa 1900 dia 1900 da sa decimando normanente e y a competible.	n i Tandha'i 1 li Garima, andana a camanggan may yayang yay fagi		ri Samu and California a Samu a companyon sarra samu ang samu ana di ana di Sam	5. 65-6.28 ph. 102-107 (1990 her, monarco marco / harman
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NOTES:	en annon menmor e y monty y title a anno mananament	and was to be a set of the second and the second an	Market Haraba (M. M. Saraba), Katha (M. M. K. K. K. K. M. K. M.	COL MANUFACTURE CONTRACTOR OF THE PARTY THROUGH AND
th ANNOTE and the State of the Contract of the State of t	anne e marie e recommenda e company e company e e e e e e e e e e e e e e e e e e e		en amus nemasar rasar i uma senen a uma nemare monere en menumbro i del	TORO MILL WITH WATER WATER A A CANONICON TO
	tana tanahida da mahili da mahili ya da mahili kaya taya taya taya ta mahili a Vanna		ia dalama are i dana cana canada en el dace da da da especialista.	tan tahun matan man seperatu dan dan sebagai dan sebagai dan sebagai dan sebagai dan sebagai dan sebagai dan s
engher maria da salah dalah kulumbur buku ulumbu bana sala asala pung populan	ed dilum di manuni manon di mere e decembro ye mod 10 100		e Para di Naza (1964) kila lan 1970 (Kilanaka da lan 1970) (Kilanaka da lan kalanaka da lan kalanaka da lan kalan	State of the Control
· Common Como and Carlot (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Physical and the second se	77. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	TO A CONTROL OF THE A THE STREET OF THE STRE	
		•		1

	DATE: 12/20 /2012
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Jame: Florida Fire Alarm, Inc	Name: Dodeland Noeth PsexING 60
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 8310 sath DixiE Husy
Representative: Carlos Javech	Owner Contact: Seregio
dicense No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
AONITODING ENTITY	APPROVING AGENCY
Contact: 4DTack =1+	Contact:
Telephone:	•
-	·
Monitoring Account Ref. No.:	<del></del>
TYPE TRANSMISSION	SERVICE
McCulloh	○ Weekly
Multiplex	□ Monthly
1 Digital	Quarterly
Reverse Priority	☐ Semiannually
Other (Specify) Loca L	Annually Other (Specify)
1 Other (Specify)	
Control Unit Manufacturer:	Model No.: 4100 4
Circuit Styles:	<u> </u>
Number of Circuits:	<del></del>
11 08	
Last Date System Had Any Service Performed:	12/20/2011
ast Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revise  ALARM-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
38 4	Manual Fire Alarm Boxes
	Ion Detectors
5	Photo Detectors
	Duct Detectors
30 4	Heat Detectors
25 4	Waterflow Switches
	Supervisory Switches + Ampon sunteh.
25	
35 -4	Other (Specify):

	LEGINE IN THE PROPERTY OF A	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	0	ъ.н.
		Bells
· · · · · · · · · · · · · · · · · · ·		Horns
	<del></del>	Chimes
250	<del></del>	Strobes
<del></del>	- My	Speakers
· •		Other (Specify):
lo. of alarm notification re circuits monitored	on appliance circuits: 8 of / for integrity? Yes No	
<b>S</b>	SUPERVISORY SIGNAL-INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
	4	Fire Pump Power
	4	Fire Pump Running
	lel	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
<u>-</u>		Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
	<del></del>	
		Switch Transfer
,	// /.	
<del></del>	<del></del>	Generator Engine Running
ICNALING LINE CID		Other:
	CUITS signaling line circuits connected to	Other:system (see NFPA 72, Table 6.6.1):
nuantity and style of s  Quantity  YSTEM POWER SUP	signaling line circuits connected to s	Other:  system (see NFPA 72, Table 6.6.1):  Style(s)
uantity and style of s  Quantity  YSTEM POWER SUP	signaling line circuits connected to s	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  OVAC Amps 4: 0
uantity and style of s  Quantity  YSTEM POWER SUP	signaling line circuits connected to s	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  OVAC Amps 4, 0
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro	Signaling line circuits connected to septimize the septimized by t	Other:  Style(s)  Amps
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri	PLIES  Converted to separate the separate separa	Other:  Style(s)  OUAC Amps 4.0  OUBN Amps 70  OUTHORA AMPS 70  OUTHORA AMPS 70
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Prince Control (a)  Location (of Prince Control (a)  (b) Secondary (State Control (a)	PLIES  : Nominal Voltage / Contection: Type 3/624  :mary Supply Panelboard): (SUC) Means Location:	Other:  Style(s)  OVAC Amps 4, 0  WET Amps 7D  STATISTICAL AMPS 7D  OUT # 4 D ANGL ELL -/  OUT # 4 D ANGL ELL -/
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Prince Control (a)  Location (of Prince Control (a)  (b) Secondary (State Control (a)	PLIES  : Nominal Voltage / Contection: Type 3/624  :mary Supply Panelboard): (SUC) Means Location:	Other:  Style(s)  OVAC Amps 4, 0  WET Amps 7D  STATISTICAL AMPS 7D  OUT # 4 D ANGL ELL -/  OUT # 4 D ANGL ELL -/
vantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Location (of Print Disconnecting In (b) Secondary (Standary)	Signaling line circuits connected to a specific property of the state	Other:  Style(s)  OVAC Amps 4, 0  OUST Amps 7D  OUST AMPS 7D  OUST # 43 AND 95  Battery: Amp-Hr. Rating 50
vantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Location (of Print Disconnecting In (b) Secondary (Standary)	Signaling line circuits connected to a specific property of the state	Other:  Style(s)  OVAC Amps 4, 0  OUST Amps 7D  OUST AMPS 7D  OUST # 43 AND 95  Battery: Amp-Hr. Rating 50
vantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Location (of Print Disconnecting In (b) Secondary (Standary)	PLIES  : Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): (5/26  Means Location: mdby):  2	Other:  Style(s)  OVAC Amps 4, 0  OUST Amps 7D  OUST AMPS 7D  OUST # 43 AND 95  Battery: Amp-Hr. Rating 50
vantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Disconnecting In (b) Secondary (Standary (Standary Calculated caps  Location of fuel	PLIES  : Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): (5/26  Means Location: mdby):  2	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 43 ANG ELL -/  CKS # 43 ANG 95  Battery: Amp-Hr. Rating 50  TOM Engine-driven generator dedicated to fire alarm systems
vantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Disconnecting In  (b) Secondary (Standary (Standary Galculated caps  Location of fuel  YPE BATTERY	PLIES  : Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): (5/26  Means Location: mdby):  2	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 43 ANG ELL -/  CKS # 43 ANG 95  Battery: Amp-Hr. Rating 50  TOM Engine-driven generator dedicated to fire alarm systems
vantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Disconnecting In (b) Secondary (Standary (Standary Calculated caps Calculated caps Location of fuel (PE BATTERY  Dry Cell	signaling line circuits connected to a  PLIES  Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): 572  Means Location:	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 4 3 AM 4 5  Battery: Amp-Hr. Rating 50  700 Engine-driven generator dedicated to fire alarm systems
vantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Disconnecting In  (b) Secondary (Standary (Standary Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmini	signaling line circuits connected to a  PLIES  Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): 572  Means Location: mdby):  7//2/ C Storage acity to operate system, in hours; storage: / 577  storage: / 577	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 4 3 AM 4 5  Battery: Amp-Hr. Rating 50  700 Engine-driven generator dedicated to fire alarm systems
vantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri Disconnecting I  (b) Secondary (Stan  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius Sealed Lead-Ac	signaling line circuits connected to a  PLIES  Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): 572  Means Location: mdby):  7//2/ C Storage acity to operate system, in hours; storage: / 577  storage: / 577	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 4 3 AM 4 5  Battery: Amp-Hr. Rating 50  700 Engine-driven generator dedicated to fire alarm systems
ruantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Print Disconnecting In  (b) Secondary (Standary (Standary Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmiust  Sealed Lead-Acid	ingnaling line circuits connected to a specific policy of the circuits c	Other:  System (see NFPA 72, Table 6.6.1):  Style(s)  VAC Amps 4, 0  WETC Amps 70  CKS # 43 ANG ELL -/  CKS # 43 ANG 95  Battery: Amp-Hr. Rating 50  TOM Engine-driven generator dedicated to fire alarm systems
paantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri Disconnecting In  (b) Secondary (Stan  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius  Sealed Lead-Acid  Other (Specify):	PLIES  PLIES  Nominal Voltage / 70  otection: Type / 3/62  mary Supply Panelboard): 572  Means Location:	Other:  Style(s)  OVAC Amps 4, 0  WET Amps 7D  STATISTICAL AMps 7D  STAT
Puantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri Disconnecting In  (b) Secondary (Stan  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius  Sealed Lead-Acid  U Other (Specify):	PLIES  : Nominal Voltage / 70 otection: Type / 3/62 mary Supply Panelboard): 572 Means Location: ndby): 7//2/	Other:  Style(s)  OVAC Amps 4, O  OUST Amps 7D  OUST # 4 3 AND 9 5  Battery: Amp-Hr. Rating 50  PON Engine-driven generator dedicated to fire alarm systems of the systems
paantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri Disconnecting In  (b) Secondary (Stan  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius  Sealed Lead-Acid  Other (Specify):	PLIES  In Nominal Voltage   100   Interest of the standby system used as a backup to temperate system described in the standby	Other:  Style(s)  VAC Amps 4, 0  WENC Amps 720  THUCK PALE -/  CKF # 43 And 75  Battery: Amp-Hr. Rating 50  From Engine-driven generator dedicated to fire alarm system of the system of
Puantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pro Location (of Pri Disconnecting In  (b) Secondary (Stan  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius  Sealed Lead-Acid  U Other (Specify):	PLIES  In Nominal Voltage	Other:  Style(s)  VAC Amps 4, 0  WENC Amps 720  STANCA PANGLEU -  CKT # 43 And 75  Battery: Amp-Hr. Rating 50  Engine-driven generator dedicated to fire alarm system of the system of t

	F	PRIOR TO AN		Who	Time
IOTIFICATIONS ARE MADE		Yes	No	VVNO	Py
Monitoring Entity		<b>Æ</b> _	<u> </u>	Alvisory	pno
Building Occupants			O C	General	pu
Building Management			<u> </u>	Sengio !	
Other (Specify)					
AHJ Notified of Any Impairments		<b>D</b>			
	SYSTE		ID INSPECTION	S Comm	ents
TYPE	•	Visual	Functional	Collina	
Control Unit					
interface Equipment			<b>2</b>		
Lamps/LEDS			A A	01	
Fuses		9			
Primary Power Supply		<u>u</u>			
Frouble Signals		2	X		
Disconnect Switches		7	5/		
Ground-Fault Monitoring		<b>8</b> 3	Z		
SECONDARY POWER		*** *	Functional	Comm	ents
TYPE		Visual	runcuonai	Comm	
Battery Condition			-		
Load Voltage			<b>A</b>		<del>,</del>
Discharge Test					
Charger Test			2		
Specific Gravity			ū		
TRANSIENT SUPPRESSORS		0			
REMOTE ANNUNCIATORS		ū			
NOTIFICATION APPLIANCES					
		a a	<b>Z</b> *		
Audible		<u>a</u>	2	See A	upon
Visible		Z Z	~		<b>7</b>
Speakers		Ø			
Voice Clarity			<b>Q</b> -		
INITIATING A	AND SUP	ERVISORY D	EVICE TESTS A	ND INSPECTIONS	
Device Tyme	Visual Check	Functional Test	Factory Setting	Measured Setting Pa	ss Fail
Loc. & S/N Type	L	_	· <b></b>	جر .	1 0
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30 Heat de		ū			3/ ō
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33 Tampon	<u> </u>				
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Comments					
<del></del> -					
			<u></u>		

	Visual	Functional	Comments
MERGENCY COMMUNICATIONS EQUIPMENT frome Set	V ISUAI Æ		
hone Jacks		ā	
none jacks Off-Hock Indicator	প্রব্রব্যথ	ā	06
amplifier(s)	7	ū	
one Generator(s)	7	ō	
Call-in Signal	7.	٥	
ystem Performance	7	ā	
yswin i ciroimaice	_	_	
		Device	Simulated
NTERFACE EQUIPMENT	Visual_	Operation	Operation
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PECIAL HAZARD SYSTEMS / /			
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pecial Procedures:			
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	from the	I NOED to	neplace the
bottenes of by floor	the f	I NOED to	Comments
Dowers of by floor botheries subt but  UPERVISING STATION MONITORING  Y  Llarm Signal	the /	NOED to	n <sup>ci</sup>
Dowers of by floor botteries subt but  SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	the //	NOED to	n <sup>ci</sup>
DOWERS OF BY FLOOD BOTTE RIVES SWELL BUT  UPERVISING STATION MONITORING  YATER SIGNAL  LIARTH RESTORATION	the /	NOED to	n <sup>ci</sup>
Dowers of by flood botteries substitutes s	the //	NOED to	n <sup>ci</sup>
Dowers of By flows Softeness Swall But  UPERVISING STATION MONITORING  larm Signal larm Restoration rouble Signal upervisory Signal	the f	NOED to	n <sup>ci</sup>
Dowers of Sy flood both ries of Sw flood bot	the f	Time	Comments
DOWERS OF SU FLOOD SOFTE RIVES SU	the fee No at a a a a a a a a a a a a a a a a a a	NOED to	n <sup>ci</sup>
Dowers of Sy floor Softeness Sy floor Softeness Sy floor Dowers of Sy floor Softeness Sy floor Dowers of Sy	the fies No constitution of the field of the	Time  Who	Comments
Dowers of Sy floor Softe Ries Swall But  UPERVISING STATION MONITORING  Idarm Signal Idarm Restoration Incoming Signal Impervisory Signal Impervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE  Unilding Management Identifying Agency	the f	Who Sengro	Comments
DOWERS OF SU FLOOD SOFTE RIPES SUPER	S No a a a a a a a a a a a a a a a a a a	Time  Who	Comments
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Down of Su flood Soft RIES SUST SUST SUST SUST SUST SUST SUST SU	S No a a a a a a a a a a a a a a a a a a	Who Sengro Local Advisory	Comments
DOWARD OF SU FLOOD SOFTE RIPES SUFFICIENT SUPERVISING STATION MONITORING  Liarm Signal Liarm Restoration Frouble Signal Lupervisory Signal Lupervisory Restoration  LOTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management Monitoring Agency Luiding Occupants Liarding Occupants	the f	Who Sengro Local Advisory	Comments  Time
EUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Eupervisory Signal  Eupervisory Restoration  Footifications that testing is complete  Footifications Agency  Euriding Management  Footifications Complete  Footifications That testing is complete  Footif	ES No  ES No  ES No  ES No  ES No  ES No  ES TO  ES	Who Sengro Lock  Advisory	Comments  Time
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:  System restored to normal operation:  Date:  Signature:  SUPERVISING STATION MONITORING  YELLOW  SUPERVISING STATION MONITORING  SUPERVISING STATION MONITORI	ES No  ES No  ES No  ES No  ES No  ES No  ES TO  ES	Who Sengro Lockl- Alvisony  Ling Moz	Comments  Time
EUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Eupervisory Signal  Eupervisory Restoration  Footifications that testing is complete  Footifications Agency  Euriding Management  Footifications Complete  Footifications That testing is complete  Footif	ES No  ES No  ES No  ES No  ES No  ES No  ES TO  ES	Who Sengro Lockl- Alvisony  Ling Moz	Comments  Time

MIAMI-DADE COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PM
Work Order #	<u>2190362</u>		<u>Target Date</u>	<u>Serial Num</u>
S. 65 KB Service C. State	DLS-FACP	Fire Alarm Control Panel at Dadeland South Station	12/30/12	оруну у не устаниция сельных места бы в оружина оружий селе чества чества Ман
Parent:	DLS	Стини (1003) (100) - Не потори население подражение подражение подражение и должно и	Status:	R
PM:	FIREPM4		Article 1 - Agric San States Structure and an investigate of definite an investigate of the state of the st	enterview word for the first section with the section of the secti
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	ka a kana and hiidheadh sha'r b a' th' a tha ann an da an an ann an an air ann an an ann an ann an an an an an	ergennenmenskrive (d. 1944 internetionermenskrive)
and property or regard described & and a fine of a	need was a construction of production and the second and a second of the second		Applicate Art of state of state and state of the first of the state of	the control of the co
Location:	DLS STA		n de Maria de Carlos de Sandre de Article de La La Article de La Article	10.11.4
Employee #:	i Parkinin Parkin Bara di Almanda i matanda anda da mara di Andala	akan disha dili AF AB di kacamatida Bili sabiliti sa danamara kata na sasambana kacamata katama kata	na Peneran Pilana di 1994 na sakahi (india at seban manakan manakan) ina tanga terbesa melelikan di sebesah di	ku di 12 m Thambard (1979) and a community was the read of 19 th and 5 or 19 miles (1990).
Name:	A POST PROPERTY OF THE PROPERT		e balan akka dia kammananan erbara kammana, erikakanan memerintah ara-kebanan erbakan erbakan erbakan erbakan -	na jing serapennya padami kanata pada arawa seraba 190
Start Date:	-		A TO BE A PARTICULAR AND MATERIAL PROPERTY AND ADMINISTRATION AND AND AND ADMINISTRATION	gog en general grandelijk i de 1945 (september 1966) et 1965
Completed Date:	,	The state of the s		
Labor Hours:	Control of the Contro		entermination de l'actionne de l'administration de la manage 2008 engandation authorisé bil	
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NOTES:	, , , , , , , , , , , , , , , , , , ,	1971 MT 1971 (CVIX) TOO THAN Challes American distribution in the desired and control of the desired control of the desired and control of the desired control o	e Sonio de cuada de contracerca de deservir de decida Ario, e Sue e e empres Marci (a a Ario II) e e	and A Secretary Commenced and the Secretary Commenced and
	- 10 A 10		r pamer e region e in transcription de la finale de la fin	Section 1 and 1 an
	The second secon	The second secon	The control of the second seco	

INSPECTION AN	ID TESTING FORM
	DATE: 12/20/2012
	TIME: AY
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Dade land South Rail station
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 9090 S. DIXIE HOUSY
Representative: Carlos Javech	Owner Contact: Allen Smork
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
	CEDANCE
TYPE TRANSMISSION	SERVICE  Weekly
□ McCulloh	☐ Monthly
Multiplex	☐ Quarterly
Digital	□ Semiannually
Reverse Priority	Annually
Other (Specify) M. D. Transit	Other (Specify)
	Model No.:
Control Unit Manufacturer:	Model No.:
Circuit Styles: B & 4	
Number of Circuits: 25 of 48	
Software Rev.:	12/22/7011
Last Date System Had Any Service Performed:	12/20/2011
Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICE  Quantity Circuit Style	S AND CIRCUIT INFORMATION
	Manual Fire Alarm Boxes
_26B	Ion Detectors
	Photo Detectors
	Duct Detectors
B	Heat Detectors
· ·	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled enabled	(NEDA Inspection and Testing, 1 of 4)

Quantity	Circuit Style	
<del></del>	= <b>→</b> = <del>-</del>	Belis
	¥	Horns
	<del></del>	Chimes
	<del></del>	Chimes Strobes
		Strobes Speakers
		Other (Sperify)
	appliance circuits: / 6	f/
o, of alarm notification a re circuits monitored for	integrity? R Yes D No	n
e culculus monitored for	montesting: A 100 U N	<del>-</del>
SI ID	PERVISORY SIGNAL-INITI	IATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	70 11 2° 00
		Building Temp.
····		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
,		Fire Pump Auto Position
الد ــــــــــــــــــــــــــــــــــــ		Fire Pump or Pump Controller Trouble
		Fire Pump Running
<u> </u>		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
GNALING LINE CIRCUI		Other:
antity and style of sign	naling line circuits connected	Other: to system (see NFPA 72, Table 6.6.1):
antity and style of sign		Other: to system (see NFPA 72, Table 6.6.1):
nantity and style of sign Quantity  (STEM POWER SUPPL	naling line circuits connected	Other: to system (see NFPA 72, Table 6.6.1): Style(s)
nantity and style of sign Quantity //STEM POWER SUPPLI	naling line circuits connected	Other: to system (see NFPA 72, Table 6.6.1): Style(s)
nantity and style of sign Quantity /STEM POWER SUPPLI	naling line circuits connected	Other: to system (see NFPA 72, Table 6.6.1): Style(s)
Quantity and style of sign Quantity	IES Nominal Voltage Section: Type BAC	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAL  Amps  50  50  CETTICA   PANNEL LL 2
Quantity and style of sign Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes	LIES  Nominal Voltage  Strong Supply Panelboard): Canal Supply Panelboard: Canal Supply Panelboa	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAL  Amps  50  50  CETTICA   PANNEL LL 2
Quantity and style of sign Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Mes (b) Secondary (Standb	IES  Nominal Voltage  Arry Supply Panelboard):  Location:  by):	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAL Amps 50  52KEP Amps 72 11  CKT # 13
Quantity and style of sign Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb	ILES  Nominal Voltage  Ary Supply Panelboard):  Location:  Locatio	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  20VAL Amps 50  52KE12 Amps 7.0  CKT # 13  rage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb	IES  Nominal Voltage  Arry Supply Panelboard):  Location:  by):	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 7.0  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standb)  Calculated capacit	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 7.0  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity (STEM POWER SUPPL)  (a) Primary (Main):  Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 70  LECTRICAL RIV PANISC LL 2  CKT # 13  rage Battery: Amp-Hr. Rating 7, 0  24) 60
Quantity and style of sign Quantity  (a) Primary (Main):  Overcurrent Protection (of Primary Disconnecting Mese (b) Secondary (Standberg Calculated capacity Location of fuel steepers	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  20VAL Amps 50  52KE12 Amps 72 4  CKT # 13  rage Battery: Amp-Hr. Rating 7, 0
Quantity and style of sign Quantity (Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb) Calculated capacity Location of fuel stores	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 70  LECTRICAL RN PAWGL LL 2  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity  (a) Primary (Main):  Overcurrent Protection (of Primary Disconnecting Mese (b) Secondary (Standberg Calculated capacity Location of fuel steepers	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 70  LECTRICAL RN PAWGL LL 2  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity (Quantity (STEM POWER SUPPL)  (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb)  Calculated capacity Location of fuel stores (Capacity (Standb))  I Dry Cell  Nickel-Cadmium	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 70  LECTRICAL RN PAWGL LL 2  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity (STEM POWER SUPPL)  (a) Primary (Main): Overcurrent Protection (of Prima Disconnecting Mes (b) Secondary (Standb)  Calculated capacity Location of fuel statement (Calculated Capacity (Standb))  PE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid	IES Nominal Voltage  Action: Type  Black  Bray Supply Panelboard): Company Supply Panelboard  By):  C/ZVDC  Storty to operate system, in hours	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  ZOVAC Amps 50  50KE12 Amps 70  LECTRICAL RN PAWGL LL 2  CKT # 13  rage Battery: Amp-Hr. Rating 7.0  (24) 60
Quantity and style of sign Quantity  (STEM POWER SUPPL)  (a) Primary (Main):  Overcurrent Protection (of Primary (Standby (Standb	Nominal Voltage  Action: Type  Black  Ans Location:  by):  C/Z/DC  Stor  ty to operate system, in hours  corage:	to system (see NFPA 72, Table 6.6.1):  Style(s)  20V & Amps 50  50
Quantity and style of sign Quantity  (STEM POWER SUPPL)  (a) Primary (Main):  Overcurrent Protection (of Primary (Standb)  Calculated Capacity  Location of fuel standby  PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby  Quantity  (Continuous Continuous Conti	IES  Nominal Voltage  Action: Type  Brown  B	to system (see NFPA 72, Table 6.6.1):  Style(s)  20V & Amps 50  52 & 22 4  CKT # 13  age Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems. The system of the primary power supply, instead of using a secondary power supply:
Quantity and style of sign Quantity (STEM POWER SUPPL)  (a) Primary (Main): Overcurrent Protection (of Primary (Standb)  Calculated capacity  Location of fuel states (Capacity)  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or star	IES  Nominal Voltage  Action: Type  Brown  B	to system (see NFPA 72, Table 6.6.1):  Style(s)  20V & Amps 50  52 & 22 Amps 70  CKT # 13  age Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems of the primary power supply, instead of using a secondary power supply: In NFPA 70, Article 700
Quantity and style of sign Quantity  STEM POWER SUPPL  (a) Primary (Main): Overcurrent Protection (of Primary (Standberg))  (b) Secondary (Standberg)  Calculated capacity  Location of fuel story  PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergepty or standberg)	IES  Nominal Voltage  Action: Type  Brown Action: Type  Ary Supply Panelboard): Compart Supply Panelboard): Compart Supply Panelboard: Compart Supply Panelboard: Compart Panelboard: Comp	to system (see NFPA 72, Table 6.6.1):  Style(s)  20V & Amps 50  52 & 22 4  CKT # 13  age Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems. The system of the primary power supply, instead of using a secondary power supply:

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Building Management			2	<b>G</b>	Sengio	<u>/</u>	0%
Other (Specify)			C)	<b>D</b>			
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Interface Equipment				<b>2</b> r		<del></del>	
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Fuses			8				
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Disconnect Switches			<b>5</b> ,	<u>a</u>	·		
Ground-Fault Monitoring	g		O	Ø	<u> </u>		
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Special Procedures:				
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SUPERVISING STATION MONITORING Alarm Signal	Yes Z	No	Time	Comments
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Trouble Signal	হ হ			OU_
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MIAMIDADE COUNTY TRANSIT			PM V	Vork (	Order		1/	3/201	3 4:00:53 PN
<i>^</i>	<u>2265086</u>						Target Date		Serial Num
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Parent:	MNT		market statement and the first first transfer over the first	-	- 1974 Parity & Waleston (1995) and a period of		Statı	ıs:	<b>R</b>
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Employee #:	CONTROL CONTROL OF THE PROPERTY OF THE PROPERTY AND ADMINISTRATION	and recovering the respect of the track of the second decided	energy and an energy condition and the site of the consequence of the second se	ha di hali di dalambi dan sadi sa kamuna dan arana any hangua ya N	Philippi Validation and acceptant to the Margarit a Va	ETTAL Make to 1 account the half the production of	MONROLLE I TRANSPORT I STATE AND THE REAL PROPERTY OF THE PROP	The state of the s	Wild Wilhers Commission have a second sec.
Name:	an an an ann an an an an an an an an an	S La de Laboration de la Marie de la Laboration de la Marie de	nder hann anne men med eine geget til 1925 finer i Serverd er	and the thirty to place that I am and the continues to	es e 100° 100° 100° de la desa Salan communicación de que per el	THE COURS DESIGNED AND COMMENT	'n de deue met de de general de selektris d'al d'al de de feit e a an en en en	en months of the section of	er sette till det ett set sin så elikalete somben.
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	DATE: t/9/2013
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SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: MDT MAINTENANCE BLOG
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Name: MDT MAINTENANCE BLDG Address: 100 SW (St AUS MISSIF  Owner Contact: Sergio
Representative: Carlos Javech	Owner Contact: Sergio
License No.: EC - 13001219	
Telephone: 305-665-5156	Telephone:
relephone:	<del>-</del>
MONITORING ENTITY	APPROVING AGENCY
Contact: MOTENST	Contact:
Telephone:	
Monitoring Account Ref. No.:	
•	<del>-</del>
TYPE TRANSMISSION	SERVICE
McCulloh	☐ Weekly
Multiplex	☐ Monthly
Digital	Quarterly
Reverse Priority	☐ Semiannually
RF	☐ Annually Other (Specify)
Other (Specify)	Other (Specify)
Control Unit Manufacturer:	Model No.: 24 NS - 280
Control Unit Manufacturer:	Model No.:
Circuit Styles:	_
Number of Circuits:	<del>_</del>
Software Rev.:	- 1/5/22/-
Last Date System Had Any Service Performed:	1/5/2012
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVI	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
6	Manual Fire Alarm Boxes
	Ion Detectors
31	Photo Detectors
7 8	Duct Detectors
37 B	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
	Outer (phecity).

	LARM NOTIFICATION APP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
Quantity		Bells
6		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
No. of alarm notification a	onliance circuits:	
Are circuits monitored for	integrity? Yes 🗆 No	
SUP	ERVISORY SIGNAL-INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
<del>4</del>		Building Temp.
		Site Water Temp.
		Site Water Level
· · · · · · · · · · · · · · · · · · ·		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
SIGNALING LINE CIRCUI Quantity and style of sign Quantity	TS saling line circuits connected to	system (see NFPA 72, Table 6.6.1): Style(s)
SYSTEM POWER SUPPL	IES / 2 A	VAC: 10
(a) Primary (Main):	Nominal Voltage	NAC Amps 20
Overcurrent Prote	Nominal Voltage / 20 ction: Type	CTNICUL RN PAUEL EL"
Location (of Prima	ry Supply Panelboard):	Cut + 7 d9
Disconnecting Mea	ans Location:	
(b) Secondary (Standle	y):	D. 4 A. He Boting. 7
27	K/ZYDCStorag	te Bauery: Amp-Hr. Rading 60
Calculated capacit	y to operate system, in hours:	Engine-driven generator dedicated to fire alarm system:
Location of fuel st	orage:	
TYPE BATTERY		
☐ Dry Cell		
☐ Nickel-Cadmium		
Sealed Lead-Acid		
(J Lead-Acid	·	
Other (Consider)	•	
(c) Emergency or star	ndby system used as a backup t	to primary power supply, instead of using a secondary power supply:
	Emergency system described in	n NFPA 70, Article 700
	Legally required standby descr	ribed in NFPA 70, Article 701
	Optional standby system descr	fibed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or	701. (NFPA Inspection and Testing, 2 of 4

	P	RIOR TO AN		<b>₹</b> \$71		Time
NOTIFICATIONS ARE MADE		Yes	No	Who MDTame	in the	1 M
Monitoring Entity			<u> </u>	1-1-11000	<u> </u>	AW
Building Occupants			ū	E LANGE	7— —	111
Building Management		<b>2</b>	<u> </u>	- single		
Other (Specify)		ā	<u> </u>			
AHJ Notified of Any Impairments						
• mm - sweenson			n wedections			
	SYSTE	M TESTS AN Visual	D INSPECTIONS Functional		Comments	
TYPE			2			
Control Unit		7			/	·
Interface Equipment			<b>3</b> C			
Lamps/LEDS	•	a b d d d	4888		OU	
Fuses		7	<i>5</i> ∕		<u></u> _	
Primary Power Supply		7	Ď.			
Trouble Signals		る ・	<b>W</b>			
Disconnect Switches			Z			
Ground-Fault Monitoring		u	<b>_</b>			
SECONDARY POWER	•				Comments	
TYPE		Visual	Functional		COMMENZ	,
Battery Condition	•	Æ	<b>~</b>	- <del>√= 2</del>	6.1 VOLT	4)
Load Voltage			ধ্ব ক্ষ			
Discharge Test			4		94	
Charger Test			ري.			
Specific Gravity			ū			
•					<u></u>	
TRANSIENT SUPPRESSORS			a			
REMOTE ANNUNCIATORS		u	<del></del>			
NOTIFICATION APPLIANCES						
Audible		<b>A</b>	<del></del> -			
Visible		Æ	æ		02	
Speakers		Ç,	0		ž	
Voice Clarity			a			
	NG AND CITO	FRVISORY D	EVICE TESTS AN	INSPECTIONS	;	
INITIALI	ווע אווט טטרו					
Device	Charle	Functional Test	Factory Setting	Measured Setting	Pass	Fail
Loc. & S/N Type	11 Check	1691	Const	~ <b></b>	4	0
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37 HOST	net a	<u> </u>			ū	a
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Comments						
Comments			<u> </u>			
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			•	(NFF	A inspection at	nd Testing, 3
				<i>\\</i>		

	l Comments
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Device ual Operation	Simulated Operation
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Sengiti Mast Alvisa Monua	ARDS. // 20/3 Time: 450
Sengito  Mast  Mas	RDS. 
	CABLE NFPA STANDA Date:

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MIAMI-DADE COUNTY

### PM Work Order

1/3/2013 4:00:53 PM

TRANSIT	C.00.00.000.00.00.00.00.00.00.00.00.00.0	Market Control of the		
Work Order#	<u>2265125</u>		<u>Target Date</u>	Serial Num
Asset:	DPZ-FACP	Fire Alarm Control Panel at Dupont Plaza Station	12/30/12	the same of the sa
Parent:	DPZ		Status:	R
	FIREPM4		e diggat e i semple en alle se de semple de s'emper pentre en la relie de dig de vez en pener en se	ende er een voor voor steels van de een voor verste voor van de een verste verste van de een verste verste vers
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350		and the second s
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Location:	-	The state of the s	is manus transmission of the sale 100 transmission from the manifestal and four transferance	ant I a San De Barrio (Marie I Marie I A San and A San Anthron Street San Anthropology
Employee #:	The state of the s	TO THE STATE OF TH	and in a supplicity of the contract of the con	and Addition to the Angles of the Angles and the Angles of
Name:	To the first the selection of the transfer for the selection of the select	** A MERCONDON OF THE PROPERTY	haada ah kadaa ah aa dhaada dha ad dhaada ah dhaada ah ah ah ah ah ah ah dhaada ah ah dhaada dhaa dhaa dhaa dh	neg negations and the last of
Start Date:	A San	The second of th	rammer tradeministration and the tradeministration of the section of the color of the color of the color of the	an te Mandi' h On Fare Samaland
Completed Date:	and Mills (Bank) Make (MY 1995) Mills (M. 1899) Mills (Mills (M. 1886) Mills (Mills (M	And indicate the control of the cont	anu ar Nouvella a crea ea rein an ar a an arus e Y Aus à le lante ar ar an ar ar ar a	entrante en la companya en la compa
Labor Hours:		O Miles states and section to the control of the co	The state of the s	умен учествур у уше часты у сторого и и удыновественно
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				-
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COMMENT COMMENT CONTRACTOR AND A STATE OF THE STATE OF TH	rend for the first form in the proper specifically the designation of the same	ander the second of the second	en salve harr de saktu gene e nede venna ven kuns beste vene en en kanne en en e	and a distributed to the transmission of the distribution of the same
CO CONTRACO DE PROGRAMA COMO CONTRACO DE COMO CONTRACO DE CONTRACONTRACO DE CONTRACO DE CONTRACONDO DE CONTRACO DE	er van de van jerkele de er vang 100 de diede bei je dielektere). Same bele		esta na materio, en antico attrico attrico mor mor mor como co como co co	ligan (Marie M. Annallia — Salai Mali <sub>(</sub> . ga e M <sup>ari</sup> Aliai Annal Annal A
		Politida constituenten mente manta et sur presignes, i i la applicat de sur 1 2004 de locar della 1807 constituente della const		

•	DATE: 1/10/2013
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name Mehanower Deport Equipt. BLG
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 200 SE DND DDE
Representative: Carlos Javech	Owner Contact: Sengio
License No.: EC - 13001219	·
Telephone: 305-665-5156	
	ADDDONING ACENCY
MONITORING ENTITY Contact: M. D. FRANGET	APPROVING AGENCY
	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
☐ Multiplex	□ Monthly
Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
□ RF	Annually
□ Other (Specify)	Other (Specify)
	4 - 2
Control Unit Manufacturer: Gan Burg	Model No.: 24NS 700
Circuit Styles:	
Number of Circuits:	<del></del>
Software Rev.:	- 1/-/
Last Date System Had Any Service Performed:	- 1/9/20H
Last Date that Any Software or Configuration Was Revis	
ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
Quantity Circuit Style	No. 170 - Alessa Dissa
	Manual Fire Alarm Boxes
<u> </u>	Ion Detectors
***************************************	Photo Detectors Duct Detectors
	Heat Detectors
	Heat Detectors Waterflow Switches
	Supervisory Switches
	Other (Specify):
	Outer (Specify).

		TION APPLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Bellis
		Horns
	/	_ Chimes
		Strobes
		Speakers
		Other (Specify):
o. of alarm notification a re circuits monitored for		□ No
SUI	PERVISORY SIGNAL	L-INITIATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
<u>.                                    </u>		Building Temp.
		Site Water Temp.
		Site Water Level
<del></del>		Fire Pump Power
		Fire Pump Running
	,	Fire Pump Auto Position
\\ \rangle \!/		Fire Pump or Pump Controller Trouble
	<b>.</b>	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
- mi-		Switch Transfer
		Generator Engine Running
		Other:
IGNALING LINE CIRCUI	naling line circuits conne	nected to system (see NFPA 72, Table 6.6.1):
uantity and style of sign Quantity	naling line circuits conne	nected to system (see NFPA 72, Table 6.6.1):
uantity and style of sign Quantity  YSTEM POWER SUPPL	naling line circuits conne	nected to system (see NFPA 72, Table 6.6.1): Style(s)
uantity and style of sign Quantity	naling line circuits connections.  JES  Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1): Style(s)  / ZOVAC Amps 4.
uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote	naling line circuits connection.  JES  Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1): Style(s)  / LOVAC Amps 4.
uantity and style of sign Quantity	JES Nominal Voltage/ection: Typeary Supply Panelboard);	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / 20 VAC Amps 4.  BUSTILLE Amps 720  SUSTILLE DA PAUER 62
quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea	naling line circuits connections  Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / 20 VAC Amps 4.  Amps 7.  Amps 7.  SUSCINCE DH PAUSE 51.
uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standi	JES Nominal Voltage ary Supply Panelboard); ans Location: by):	nected to system (see NFPA 72, Table 6.6.1):  Style(8)  / 20 VAC Amps 4.  BUSINER AMPS 70  SUSCINCE DAY PADER 51
uantity and style of sign Quantity	LIES  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
quantity and style of sign Quantity	JES Nominal Voltage ary Supply Panelboard); ans Location: by):	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
vantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Stand)  Calculated capacit	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BABAKER Amps 70  : SISCIPLEA PH PANER SI
Quantity and style of sign Quantity	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Med  (b) Secondary (Stand)  Calculated capacity  Location of fuel stype BATTERY	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity Quantity YSTEM POWER SUPPL  (a) Primary (Main):    Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Standi Calculated capacit Location of fuel standi Calculated Capacit Location of fuel standi Calculated Capacit	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity Quantity (Quantity (	Aling line circuits connections.  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by):  Ly to operate system, in	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BLEAUBR Amps 7.0  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sign Quantity  YSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote Location (of Prima Disconnecting Mes  (b) Secondary (Stand)  Calculated capacit  Location of fuel st  YPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):	IES  Nominal Voltage/ ection: Type ary Supply Panelboard): ans Location: by): by to operate system, in learning	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BADAKET Amps 70  Storage Battery: Amp-Hr. Rating 7:0  shours: 24 60  Engine-driven generator dedicated to fire alarm systems.
Quantity and style of sign Quantity Quantity (Quantity (	IES  Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BABAKET Amps 7.  Storage Battery: Amp-Hr. Rating 7.  Storage Battery: Amp-Hr. Rating 60  Engine-driven generator dedicated to fire alarm systems.  backup to primary power supply, instead of using a secondary power supply:
Quantity and style of sign Quantity Quantity (Quantity (	Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BABAKET Amps 7.  Storage Battery: Amp-Hr. Rating 7.  Storage Battery: Amp-Hr. Rating 60  Engine-driven generator dedicated to fire alarm systems of the system of the s
Quantity and style of sign Quantity Quantity (Quantity (	naling line circuits connection:  Nominal Voltage	nected to system (see NFPA 72, Table 6.6.1):  Style(s)  / ZOVAC Amps 4.  BABAKET Amps 7.  Storage Battery: Amp-Hr. Rating 7.  Storage Battery: Amp-Hr. Rating 60  Engine-driven generator dedicated to fire alarm systems.  backup to primary power supply, instead of using a secondary power supply:

•					
		PRIOR TO AN			Time
NOTIFICATIONS ARE MADE		Yes	No	Who/	1 inte
Monitoring Entity			<u> </u>	1-61162	111 /11
Building Occupants	<b>**</b>	Z/	0	EDMAIN	7 /4/
Building Management	7	<u> </u>	0		
Other (Specify)			0		
AHJ Notified of Any Impairmen	its				
	S		ND INSPECTIONS		C
TYPE		Visual	Functional		Comments
Control Unit			2	. —	
Interface Equipment			<b>مر</b> ي		
Lamps/LEDS			2		
Fuses	•	J. P.			
Primary Power Supply		- 2	. 💆		
Trouble Signals		<b>9</b>	<b>7</b>		
Disconnect Switches		AAAAAAA	अविष्य पृत्य		
Ground-Fault Monitoring		Д	J		
SECONDARY POWER		<b>77.</b> 1	Functional		Comments
TYPE		Visual	r uncuvies	-	
Battery Condition		<b>A.</b>	A .	Bale	ences Dated
Load Voltage			8	7011	
Discharge Test			7		
Charger Test			ă	<u> </u>	K
Specific Gravity			_		·
TRANSIENT SUPPRESSORS		<u>.                                    </u>	0		
REMOTE ANNUNCIATORS		u			
NOTIFICATION APPLIANCES					
Audible		~			
Visible		<b>G</b>			OK
Speakers		Q.	0		<del></del>
Voice Clarity			<b>-</b>		
INIT	TATING AND	SUPERVISORY D	EVICE TESTS ANI	INSPECTIONS	•
		ual Functional	<b>-</b> 4 .	Measured	
<del></del>	evice Vis		Factory	Setting	Pass Fail
***		eck Test	Setting Setting	Setting	
***				Setting	
***	Type Ch Shalpon 2 Stact 2	eck Test		Setting	0
***	Shafan Z	eck Test		Setting	200
***	Type Ch // S/24/2011 2 2012 2013 2013 2013 2013 2013 2013 2013	eck Test		Setting	
***	Type Ch Statem 2 2 tad	eck Test		Setting	
***	Type Ch // S/24/2011 2 2012 2013 2013 2013 2013 2013 2013 2013	eck Test		Setting	
***	Type Ch Statem 2 2 tad	eck Test		Setting	
Loc. & S/N 7	Type Ch Statem 2 2 tad	eck Test		Setting	
Loc. & S/N 7	Type Ch Statem 2 2 tad	eck Test		Setting	

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
hone Set	0		
Phone Jacks	0	<u>.</u> 	
Off-Hock Indicator Amplifier(s)		<u>.</u>	
Fone Generator(s)	0		
Call-in Signal	<u>.</u>	<u>.</u>	
System Performance	ū	<u> </u>	· · · · · · · · · · · · · · · · · · ·
,	_	· —	
		Device	Simulated
NTERFACE EQUIPMENT	) Visual	Operation	Operation
NTERFACE EQUIPMENT (Specify) Fan Shut Lour		4	
(Specify)	ت `	· •	<b>G</b>
(Specify)		<b></b>	0
SPECIAL HAZARD SYSTEMS		,	
(Specify)		۵	ū
(Specify)	<u> </u>	<u> </u>	. <u> </u>
(Specify)	8	0	<u> </u>
Special Procedures:	_	_	4
Comments:			
Comments:  SUPERVISING STATION MONITORING	Yes No	Time	Comments
SUPERVISING STATION MONITORING			Comments
	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration	Yes No		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	Yes No		Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management	Yes No		Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management  Monitoring Agency	Yes No	Who Sengio	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes No	Who Sengio	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No	Who Sengio	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No	Who Sengio	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No	Who Sengio	Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date:	Yes No	Who Sengio MDT Advisory Vorkual  E NFPA STANDARDS,	Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 100  THIS TESTING WAS PERFORMED IN ACCORDANCE  Name of Inspector: 701/80 6104	Yes No  O O O O O O O O O O O O O O O O O O O	Who Sengio MDT Advisory  Nonual	Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants  Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date:	Yes No  O O O O O O O O O O O O O O O O O O O	Who Sengio MDT Advisory Vorkual  E NFPA STANDARDS,	Time

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COUNTY		•	
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# PM Work Order

1/3/2013 4:00:53 PM

IKANSII	Parcera Contract and Contract			n indiatore (con signific
Work Order#	<u>2223073</u>		<u>Target Date</u>	Serial Num
Asset:	DRD-FACP	Fire Alarm Control Panel at Douglas Road Station	12/30/12	E TENNE (SEE OF THE TENNE OF THE THE TENNE OF THE TENNE O
Parent:	DRD		Status:	R
PM:	FIREPM4			in faragaight gail an meirice agus agus an mailteagh far aireann aireann airean 1866. Tha
PM Description:	Fire Panel Vend	lor Certification - Annual / MRC: 350	ter hartstore en is de een een voor 1990 tersteer en haarde Gebeurg tersteer 1996 is de haad 1996 is een 1996 i E	TO COMMON COLORER MEMBERS TO COMMON TO COMMON COMMO
entralises (comment) ( ) and a feet of the 20 Mills (20	i V. a married (d. 1600) reside (1606) i P. De Paris, India e d'Arriera Peres.	The CMES As and stand Medicines distribution with transcription and make a second and active on the Standard Assessment and the Standard Asses	er engage og er engageren versegere og er men et flestigt for detalle som dører i 6 men og 4 millione år	gg vor har ha e a sainte en
Location:	DRD STA		and the state of t	aranda and an ann an
Employee #:	nd Afric in garante han hit en nichten und enrichte Michelle auch en die Art auf	The Control of the Co	ille valut tavallele selve livet a selvet kuri likke stranat kon valut selvet et et et et selvet e oos ke i in	and October south Colors in the Mark States of Made Wiles (1997) in the Principle State (1997) in the Stat
Name:	for the VA and a CVA and V date of the desire and a second and the		et de la faire de la faith d'Albande Vierden de le bennere e a ceileachte eachtracht aithride	
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The state of the s	And a second	**************************************	na de manuel (Medicale de la ministra de de de de la Merice nada de la color de destre administrativo e escri L	and and anticological series between a control to the series and an exercise to the
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and the second s		The state of the s		

	DATE: 12/21/12
	TIME: PM
SERVICE ORGANIZATION	PROPERTY NAME (USER) / / /
Name: Florida Fire Alarm, Inc	Name: Duglas Rd Rail station
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: /// NUIZ AUTUUT
Representative: Carlos Javech	Owner Contact: Sensy D
<u>-</u>	
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	/ APPROVING AGENCY
Contact: MOTRAWER Courte	Contact:
Telephone:	Telephone:
	Totophone.
Monitoring Account Ref. No.:	
TYPETRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
☐ Multiplex	☐ Monthly
Digital	Q Quarterly
Reverse Priority	☐ Semiannually  ★Annually
Other (Specify)	Other (Specify)
- Contractions	
	Model No.: KDR - 1000
Control Unit Manufacturer:	Model No.: No R 1000
Circuit Styles: B & Y	-
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
Last Date that Miy Software of Configuration was nevised.	
ALARM-INITIATING DEVIC	ES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
<u>25</u>	Ion Detectors
	Photo Detectors
<u> </u>	Duct Detectors
<u> </u>	Heat Detectors Waterflow Switches
	Supervisory Switches
	Other (Specify):
	Guier (Specify).
. 2	

	Circuit Style	
<del>- 1</del>		Bells
1		Horns
		Chimes
		Strobes
		Speakers
<del></del>		Other (Specify):
	on appliance circuits:	<del></del>
\$		ING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
	• [	Fire Pump Auto Position
·	10	Fire Pump or Pump Controller Trouble
	<i>1</i> 4	Fire Pump Running
<i>i</i>		Generator In Auto Position
		Generator or Controller Trouble
<del></del>	<del></del>	Switch Transfer
		Generator Engine Running
		Generator, realitus tremund
		Other:
IGNALING LINE CIR		Other:
uantity and style of s	CUITS signaling line circuits connected to sy	Other:
uantity and style of s Quantity	signaling line circuits connected to sy	Other:
uantity and style of s Quantity	signaling line circuits connected to sy	Other:  Style(s)  Other:  Othe
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)	signaling line circuits connected to sy  PPLIES  Nominal Voltage 120 U	Other:  Stem (see NFPA 72, Table 6.6.1):  Style(s)  Amps  5.0
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pr	Signaling line circuits connected to specific property of the signal specific property of the	Other:  Style(s)  Amps  Amps  Amps  Amps  Amps
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri	Signaling line circuits connected to sylventers  Sept.	Other:  Style(s)  Amps  Amps  Amps  Amps  Amps
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pr  Location (of Pri  Disconnecting I	Signaling line circuits connected to sylventers  SPLIES  Nominal Voltage 120 U rotection: Type 3 RE A imary Supply Panelboard): 2/C Means Location: C	Other:  Style(s)  Amps  Amps  Amps  Amps  Amps
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri	signaling line circuits connected to symples  PPLIES  ): Nominal Voltage 120 U rotection: Type BREAD imary Supply Panelboard): 2/C Means Location: Columns andby):	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main, Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Sta	PPLIES  ): Nominal Voltage 120 V rotection: Type 3 RE A imary Supply Panelboard): Electronic Colorada Means Location: Colorada indby): Storage	Other:  Style(s)  Amps  C Amps
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main, Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Sta	signaling line circuits connected to symples  PPLIES  ): Nominal Voltage 120 U rotection: Type BREAD imary Supply Panelboard): 2/C Means Location: Columns andby):	Other:  Style(s)  Amps  CR Amp
quantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I (b) Secondary (Star Calculated caps	Signaling line circuits connected to symples  PPLIES  ): Nominal Voltage / 20 U  rotection: Type / BREA  imary Supply Panelboard): Elec  Means Location: Condby):  2	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main, Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Sta	Signaling line circuits connected to symples  PPLIES  ): Nominal Voltage / 20 U  rotection: Type / BREA  imary Supply Panelboard): Elec  Means Location: Condby):  2	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pr  Location (of Pri  Disconnecting I  (b) Secondary (State)  Calculated caps	Signaling line circuits connected to symples  PPLIES  ): Nominal Voltage / 20 U  rotection: Type / BREA  imary Supply Panelboard): Elec  Means Location: Condby):  2	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main)  Overcurrent Pr  Location (of Pri  Disconnecting I  (b) Secondary (State)  Calculated caps	Signaling line circuits connected to symples  PPLIES  ): Nominal Voltage / 20 U  rotection: Type / BREA  imary Supply Panelboard): Elec  Means Location: Condby):  2	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (State  Calculated caps  Location of fuel	signaling line circuits connected to symples  PPLIES  ): Nominal Voltage 120 U rotection: Type BREAD imary Supply Panelboard): 2/C Means Location: Columby):  2 X 12 U D C Storage acity to operate system, in hours:	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (State  Calculated caps  Location of fuel  (PE BATTERY  Dry Cell	signaling line circuits connected to symples  FPLIES  FOR THE STATE OF	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (State  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmin	signaling line circuits connected to symples  FPLIES  FOR THE STATE OF	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (State  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius  X Sealed Lead-Act	signaling line circuits connected to symples  FPLIES  FOR Type BREAD  Image: 1200  FOR Type BREAD  FOR TYPE BR	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Star  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius Sealed Lead-Acid  Other (Specify)	Signaling line circuits connected to symples  SPLIES  Section: Type BREAD  Simary Supply Panelboard): Elec  Means Location: Clarific Storage  acity to operate system, in hours: Clarific Storage:  Storage: Clarific Storage  storage: Clarific Storage  maked	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Star  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius Sealed Lead-Acid  Other (Specify)	Signaling line circuits connected to symples  Sept. Se	Other:  Style(s)  Amps  CR Amp
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I  (b) Secondary (Star  Calculated caps  Location of fuel  YPE BATTERY  Dry Cell  Nickel-Cadmius Sealed Lead-Acid  Other (Specify)	Signaling line circuits connected to symples  SPLIES  Section: Type BREAD  Simary Supply Panelboard): Elec  Means Location: Clarific Storage  acity to operate system, in hours: Clarific Storage:  Storage: Clarific Storage  storage: Clarific Storage  maked	Other:  Style(s)  Amps  C Amps

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	F	PRIOR TO AN	Y TESTING			
IOTIFICATIONS ARE MADE		Yes	No	Who		Time
Monitoring Entity			0		<del></del> ,	
building Occupants		<i></i>	<b>0</b>	Advis	ing _	Ph
uilding Management				Sen	ril _	_pr
ther (Specify)		<b>D</b>				
HJ Notified of Any Impairments		- <b>-</b>	<u> </u>			
·	SYSTE		ND INSPECTIONS Functional	•	Comments	
YPE		Visual			Comments	
Control Unit		` <b>Z</b>	र्राष्ट्रभिष्			
nterface Equipment			<u>-</u>			-
amps/LEDS			9		$\overline{}$	
uses			54		<del></del>	
rimary Power Supply	•		9		cu _	<del></del>
rouble Signals		3			<del></del>	
isconnect Switches		9/	2/			
round-Fault Monitoring		6	9/			
ECONDARY POWER						
YPE		Visual	Functional		Comments	
attery Condition						
oad Voltage		<del>-</del> -	<b>2</b>	261	2 volt	>
			Dr.			·
Discharge Test			<b>2</b>		~	
Charger Test			<u>.</u>			
pecific Gravity			u			
RANSIENT SUPPRESSORS						
EMOTE ANNUNCIATORS				***		
OTIFICATION APPLIANCES			_			
audible						
isible		6	ā			
			<u> </u>			<del>-</del>
peakers		Li				
oice Clarity			0			
INITIATIN	IG AND SUPE	RVISORY DE	EVICE TESTS AN	D INSPECTIONS	}	
Device	Visual	Functional	Factory	Measured	_	
oc. & S/N Type,	Check	Test	Setting	Setting	Pass	Fail
25 Spele	ch D	4			<b>87</b> ,	
2 U10+	Det 1	_				
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	<del></del>					
omments	<del></del>					

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks	Visual	Functional	Comments
Off-Hock Indicator		<u>.</u>	
Amplifier(s)	ā	ū	
Tone Generator(s)  Call-in Signal		0	
System Performance	0	<u>.</u>	
System 1 Strongerous	<b>-</b>	u	<del></del>
(Specify) AC-SHUT DOWN (Specify) ELEV. RECALLAND SCOLATOR	Visual	Device Operation	Simulated Operation  U
(Specify) FAN INTERIOCK	3	79	ū
SPECIAL HAZARD SYSTEMS (Specify) HA 1100 SYSTEM	<b>ķ</b>	, 	<b>o</b> '
(Specify) SPINKIER	<b>S</b>		
(Specify) /ATTYU/SE	Á	0	. •
Special Procedures:			
SUPERVISING STATION MONITORING Yes		Xime,	Comments
Alarm Signal		Uka	•
Alarm Restoration		<u> </u>	
Alam Diversity	· •	PIN	
Alam Diversity		P/V 1/4	Ø X
Alam Diversity	· •	PIU TIU PIU	
Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	0 0 0	PM	
Alam Diversity	0 0 0	PIU TIU PM Who SCTGID	OK
Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Yes	Di Di No	PIU TIU PU Who SCTGIO	
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Di Di Di No	SCIGIO	
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency		Ser610	
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	    	SCTGIO LIDT ADVISOTY	
Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	    	SCIGIO	
Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)		SCTGIO LIDT ADVISOTY	
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 2-21-2012	No  O  Time:f	SCTGIO MOT ADVISORY UORMAI	
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 2-2-2012  THIS TESTING WAS PERFORMED IN ACCORDANCE WITH All Name of Inspector 1.C. Ugueira Duceli	No  Time:	SCTGIO MOT ADVISORY UORMAI	Time  PM  PM
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 2-2-2012  THIS TESTING WAS PERFORMED IN ACCORDANCE WITH All Name of Inspector 1.C. Uqueira 10000001  Signature:	No  Time:	SCTGIO MOT ADVISOTY WORMAI OM MFPA STANDARDS.	Time  PM  PM
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 2-2-2012  THIS TESTING WAS PERFORMED IN ACCORDANCE WITH Al Name of Inspector.  Signature: Name of Owner or Representative:	No  Time:	SCTGIO MOT ADVISOTY WORMAI OM MFPA STANDARDS.	Time  PM  PM
Alarm Restoration  Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation: Date: 2-2-2012  THIS TESTING WAS PERFORMED IN ACCORDANCE WITH All Name of Inspector 1.C. Uqueira 10000001  Signature:	No  Time:	SCTGIO MOT ADVISOTY WORMAI OM MFPA STANDARDS.	Time  PM  PM

cm

MIAMIDADE COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PM
Work Order #	2265143		Target Date	Serial Num
Asset:	DRD-FACP1	Fire Alarm Control Panel at Douglas Road Bridge East	12/30/12	
Parent:	DRD	до уда се стот на състе и сто динизатирите, дове диниза подел в десе съставителя подобителен с подобителен да до	Status:	R
PM:	FIREPM4		ina di siminggay yang kanalang in ngapang ing si si sing tang kanalanda si	der betrette der Seine Verlage von der Seine der S
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	a programma national anti-anti-anti-anti-anti-anti-anti-anti-	las e e la Caraca de Marie (1999) e 1999) e en e
CREAN CREATURE LES NOVES DE LA CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO	Perpendicular permenen y commune a morning is a misconamical and a national		in serien ere som menere et eine til den in den men med sett det den set i min dette til en i Villette.	a vity je go zavornamama uz pame e patrine do in branca uz a
Location:	DRD STA		an kunana manana dalam sa ila ila Mada sa Pilana Mada Mada Mala Mala Mala Mala Mala Mal	noncontrol of the serie Ree of The Prof. Commission of the
Employee #:	an element metada estándición a un el Archanech (1969) de Ciliadech (19		adder madd a 200 ddy frag efy y 1905 y 1964 y 1964 y 1964 ac a benn a chair a	омент на поставания в гранциород формулента была постоя постоя
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Start Date:	a yearna a salahan a yayayaya a asan yayan adan adan adan adan adan adan a		re a managament en 19 km anne kan merekenak av hannet fra fra til til Van til til Van k	(19, g. g. garging or green as a common common live for the file of a file Material Common
Completed Date:	grant, as a to manyang garantanan and mananan dalah da		and the second s	g) to province and antique account of the stand to Whitehad and the standing of the standing o
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	en a comment esta della a deconsissioni de describitation e finale exercit finale communication finale finale -	ekkanak yadhar darambanan ar erar rambane ekkanan merar ar ar der deve kenan kala kurka ka kanar darah kara ekkanan kardida.  • • • • • • • • • • • • • • • • • • •	Out, and Co. M. Co. S. and Marin of S. M. Song or department of the Section Section Section Conference on the Conference of the Conference	and the state of t
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	DATE: 12/26/2012
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Name: Douglas OVER Pass North Tower Address: 11/ RUIZ AUE Ming; FL
	_ Address: Address:
Representative: Carlos Javech	Owner Contact: Sergio
License No.: <u>EC - 13001219</u>	Telephone:
Telephone: 305-665-5156	_
MONITORING ENTITY	APPROVING AGENCY
Contact: Miami Dade tronsit	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
Montoring Account feet No.:	_
TYPE TRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
□ Multiplex	☐ Monthly ☐ Quarterly
Digital Reverse Priority	☐ Quarterly ☐ Semiannually
□ RF	Annually
☐ Other (Specify)	Other (Specify)
Control Unit Manufacturer: Silen + KNIGh +	Model No.: 5K 5Z07
Control Unit Manufacturer: Slen + ENIGH + Circuit Styles: B & Y Number of Circuits: 20 8	
Number of Circuits: 2 of 8	
/	<b>-</b>
Software Rev.:	12/22/70//
Last Date System Had Any Service Performed:	· /
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVI	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
/ B	Ion Detectors
	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Supervisory Switches Other (Specify):

		PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE MADE		Yes	No	Who	Time
Monitoring Entity		Yes		MAT	
Building Occupants		Z ,		Auren	1 Aug
Building Management		2	a	Scealo'	<u> 44</u>
Other (Specify)					
AHJ Notified of Any Impairments		. 🗖	٥		
	SYST	EM TESTS A	ND INSPECTIONS		
TYPE		Visual	Functional	C	mments
Control Unit			<b>2</b>		
nterface Equipment		<b>2</b>	<b>Q</b> /		
Lamps/LEDS					
Puses		Ø.	. L	OU	<b>)</b>
Primary Power Supply		3	<b>Z</b> .		
Frouble Signals		त्र विक्र क्ष	7	wennes but the	
Disconnect Switches		7	7	· · · · · · · · · · · · · · · · · · ·	
		7	<b>7</b>		
Ground-Fault Monitoring		-	yes		
SECONDARY POWER		Visual	Functional	C	omments
Battery Condition		VISUAI	4. Milendian		
		<i>_</i>	R		
Load Voltage			E &		W
Discharge Test					<u></u>
Charger Test			<b>5</b>		
Specific Gravity					
RANSIENT SUPPRESSORS		0			<del></del>
REMOTE ANNUNCIATORS					
IOTIFICATION APPLIANCES					
Audible		Æ	<b>z</b> .		
/isible		Z	2	ò	1/.
peakers		ā	-		·
<del></del>		<b>-</b>			
oice Clarity					
INITIATIN	NG AND SUPE	ERVISORY DI	EVICE TESTS AND	INSPECTIONS	•
Device Loc. & S/N Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass Fail
1 4.1000	Deld		<del></del>	• •	
THUKS			· · · · · · · · · · · · · · · · · · ·		
	ut i	7			
	_	Ü.			
	0	<u> </u>		<u></u>	0 0
		<u> </u>			
	🗆			<del> </del>	
					•
omments		····		-	<u> </u>

				NFORMATION	
Quantity	Circuit Style				
		_	Bells	,	
	<u> </u>	-	Horns Strok	6 <b>6</b>	
	/	-	Chimes		
		_	Strobes		
		_	Speakers		
		- / /			
io. of alarm notification appl	iance circuits:	294			
re circuits monitored for int	egrity? 🗅 Yes	□ No			
SUPER	RVISORY SIGNAL	INITIATING DE	VICES AND CIRCU	JIT INFORMATION	
Quantity	Circuit Style				
		_	Building Temp.		
		_	Site Water Temp.		
			Site Water Level		
			Fire Pump Power		
		_	Fire Pump Runnin	g	
		_	Fire Pump Auto Po		
		-	•	Controller Trouble	
/\$		•	Fire Pump Running		
		•	Generator In Auto	•	
		•	Generator or Contr		
		-	Switch Transfer	oner froudle	
<del></del>		-	Generator Engine	Dunaina	
-		•		tunning	
IGNALING LINE CIRCUITS			) TTT 4 80 87 11 0	* VI.	
- · · · · · · · · · · · · · · · · · · ·					
uantity and style of signalin Quantity	/		e NFPA 72, Table 6.0 Style(s)		
uantity and style of signalin Quantity  YSTEM POWER SUPPLIES	/	· · · · · · · · · · · · · · · · · · ·	Style(s)	9	
uantity and style of signalin Quantity	minal Voltage	IZOVAC	Style(s)Amps	9	
uantity and style of signalin Quantity	minal Voltage	IZOVAC	Style(s)Amps	420	
uantity and style of signalin Quantity	minal Voltage	IZOVAC NODKER PONEL	Style(s) Amps Amps	420	
quantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means 1)  (b) Secondary (Standby):	minal Voltage	IZOVAC NONKER PRNBL C	AmpsAmps	4 120 120 2	
quantity and style of signalin Quantity YSTEM POWER SUPPLIES (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):	minal Voltage	IZOVAC NONKER PRNBL C	AmpsAmps	4 120 120 2	
vantity and style of signalin Quantity YSTEM POWER SUPPLIES (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):	minal Voltage	170VAC BAKER PAWEL Co	Amps Amps Amps Amps Amp-Hr. Rating	4 120 120 120 2	
quantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means 1)  (b) Secondary (Standby):	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
uantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Note Overcurrent Protection Location (of Primary Street Disconnecting Means 1)  (b) Secondary (Standby):  Calculated capacity to	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 110 2 45	
quantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means 1)  (b) Secondary (Standby):  Calculated capacity to Location of fuel storage	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
uantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):  Calculated capacity to Location of fuel storage (PE BATTERY)	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
uantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means 1)  (b) Secondary (Standby):  Calculated capacity to Location of fuel storage (PE BATTERY)  Dry Cell	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
uantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):  Calculated capacity to Location of fuel storage  (PE BATTERY  Dry Cell  Nickel-Cadmium	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
uantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):  Calculated capacity to  Location of fuel storage  YPE BATTERY  Dry Cell  Nickel-Cadmium Sealed Lead-Acid	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
vantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):  Calculated capacity to  Location of fuel storage  YPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid	minal Voltage	170VAC BAKER PAWEL Co	AmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingA	4 120 120 45 60	
vantity and style of signalin Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I (b) Secondary (Standby):  Calculated capacity to  Location of fuel storage  YPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Uther (Specify):	minal Voltage  n: Type  supply Panelboard): Location:  operate system, in  e:	170VAC.  BOKER  POWEL  C.  Storage Battery: hours:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingEngine-driven	4560 generator dedicated to fire alarm s	syste
Quantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary S Disconnecting Means I)  (b) Secondary (Standby):  Calculated capacity to  Location of fuel storage  YPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby	minal Voltage  n: Type  supply Panelboard): Location:  operate system, in  e:  system used as a b	170VAC.  BOKER.  POWEL  Co  Storage Battery: hours:	AmpsAmpsAmpsAmpsAmpsAmpsAmp-Hr. RatingAmp-Hr. RatingAmp-Hr. Engine-driven	4 120 120 45 60	syste
Quantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means In the Secondary (Standby):  Calculated capacity to  Location of fuel storage Supplies Pattery  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby Eme	minal Voltage  n: Type  supply Panelboard): Location:  operate system, in  e:  system used as a b rgency system desc	Storage Battery: hours:  ackup to primary pribed in NFPA 70,	AmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingEngine-drivenArticle 700	4560 generator dedicated to fire alarm s	syste
Quantity and style of signaling Quantity	minal Voltage  n: Type  supply Panelboard): Location:  operate system, in  e:  system used as a b rgency system descully required standb	Storage Battery: hours:  ackup to primary pribed in NFPA 70, by described in NF	AmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingEngine-drivenArticle 700 PA 70, Article 701	45 60 generator dedicated to fire alarm s	syste
Puantity and style of signaling Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Non Overcurrent Protection Location (of Primary Supplies Disconnecting Means In the Secondary (Standby):  Calculated capacity to  Location of fuel storage Standby Calculated Capacity to  Location of fuel storage Standby Calculated Cadmium Sealed Lead-Acid  Dry Cell  Nickel-Cadmium Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby Eme Legal Optice Cadmium Legal Cadmium Capacity Carlos Cadmium Capacity Capaci	minal Voltage  n: Type  supply Panelboard): Location:  operate system, in  e:  system used as a b rgency system descully required standb	Storage Battery: hours:  ackup to primary pribed in NFPA 70, by described in NFIA 70, by describ	AmpsAmpsAmpsAmpsAmpsAmpsAmp.Hr. RatingEngine-drivenArticle 700 PA 70, Article 701	4560 generator dedicated to fire alarm s	syste

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set			<u> </u>	
Phone Jacks		0	0	
Off-Hock Indicator			0	
Amplifier(s) Tone Generator(s)				
Call-in Signal				
System Performance		<u> </u>		
John A Grandello		-	<b>-</b>	
INTERFACE EQUIPMENT .		Visual	Device Operation	Simulated Operation
(Specify) BUSUATON NOTA			opular.	
(Specify)			0	<u>-</u>
(Specify)		0	<u> </u>	0
(Specify)		_	<b>.</b>	<b>-</b>
SPECIAL HAZARD SYSTEMS		_		<u></u>
(Specify)				۵
(Specify)		0	ū	<u> </u>
(Specify)		<b>a</b>		. 🗅
Special Procedures:	·			
SUPERVISING STATION MONITORING	Ves	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration		No	Time	Comments
Alarm Signal Alarm Restoration	O.	D)		Comments
Alarm Signal Alarm Restoration Trouble Signal		<u> </u>		
Alarm Signal Alarm Restoration	0	0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	0	0 0 0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	0		Who	
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Q Q Q Q Yes	0 0 0		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Q Q Q Q Yes	   	Who	Time & &
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Q Q Q Q Yes	00 00 00 No	Who Sing 10	Time & AN
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	0000 0000 No	Who Sing 10	Time & AN
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	0000 No	Who Sing 10 MOH Advicory	Time & AN
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	0000 0000 No	Who Sing 10 MOH Advicory	Time & AN
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	0000 No	Who Sing 10 MOH Advicory	Time & AM
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes DY	No O O O O O O O O O O O O O O O O O O O	Who SLAGIO MOTI ADVISORY  MA  NFPA STANDARDS	Time & a/
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2/ THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes	No O O O O O O O O O O O O O O O O O O O	Who Sing 10 MOH Advisory MA	Time & AN
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/24  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:  Signature:	Yes DY	No O O O O O O O O O O O O O O O O O O O	Who SLAGIO MOTI ADVISORY  MA  NFPA STANDARDS	Time  Au  Au  Au  Au  Au  Au  Au  Au  Au  A
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 12/2 THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes DY	No O O O O O O O O O O O O O O O O O O O	Who SLAGIO MOTI ADVISORY  MA  NFPA STANDARDS	Time & a / A / A / A / A / A / A / A / A / A /

MIAMIDADE	
COUNTY	
TRANSIT	

## PM Work Order

1/3/2013 4:00:53 PM

IRANSIT				or and decident second	2000 (152 - CEU 696 (155 c		you record any you that read to	500 815 (147-) 200 (198-0410)
Work Order#	<u>2265145</u>	***************************************	er vereige getoer heer zo'n 'n Galla Harden zo'n 'n 1' e Goe'n				Target Date	<u>Serial Num</u>
Asset:	DRD-FACP2	Fire Alarm C	ontrol Panel	at Douglas Ro	ad Bridge Wes	t	12/30/12	-
Parent:	DRD	-		anner i anner de se de la completa d	And make a construct a common a commontant of the office		Status:	R
PM:	FIREPM4	al All Marines a Marines and a second and a second as a Salara	TOTAL TOTAL THE TOTAL ASSESSMENT ASSESSMENT	s	anningen and an anningen et the delegation of the control of the c	Sever and control of the several or		aller and expressed polytical property and a second control of the
PM Description:	Fire Panel Vendor	Certification -	Annual / MR	C: 350	ом на населения в населения	manent manet och halt i mit enmedt halt att der	esse se assaultanta alla suorinta nationi in rationisti	ngayyaya, pang mananananananananan (Adda sasada Madda Mada Mada Adda Sa
te allen som en	Professional Constitution of the Constitution	elie, a trabalismo e e escuira comune de Macengary experie	**************************************	d demonstrate a self-self a self-self-self-self-self-self-self-self-	of the extension of the state of the extension of the ext	a de de de de de desende en dessen de en encourse	a er Charl acturismil of first because a cl Commons	to go commence and described the next of the described the second
Location:	DRD STA	Committee of the Commit	and the second section of the second	d 1900 i Antonio de la Secución de Nationa de Secución	(Westerlieberg Speech of California or a section of the	ente e com de traca con to d'étic con del de tradition de viva des d	en and enter a common of the anti-section and enter a section of the common and enter a section of the commo	et melde men state i de Flori (a. 1876 s. 5500 b. 6500 C.C. Charles melde beneva a dec
Employee #:	d data taka taka taka taka taka da adalah da adalah G	nem vin i nin in vi en en en en ere e e i commonidation	i Nazilia, e a las Estats e atamas anti-archeros e e segune y	er er ener i transen i erretti kilologia i Antologia in Ali	al a filosoccionados como secretar y esperado de	fran I is en meliste fûn fûne it in beske bûnde it 'n bûn	Philippin Plat State Security and washing the State State Security and Commence of the State Security	Sandrian (S. V.), mga Meremedian (Phonos district and Sandria is 1886)
Name:	an Charles and Charles and Charles and American and Ameri	all Mark P. H. I. Olivon In Philipholithic of Marco and April 1994, Spring Spri	era ("Saure a Marinet" Metro disobracción associaciones	n e maner, ang a mena y norsh gerar general ne a yan nery nery nery na dan dan dan	etertus - me sitem er rit som menne mennemmeren	ng tinan kanging tiging ngagang tiging ngang paganan di bayan na ing	re-ent to ten to the street that <mark>I</mark> de to the demonstrate the entre ent	right from the figure of the contract of the c
Start Date:	entropiente in monte trapinos en proporte en 200 estados en 4 de 200 estados en 10 de 200 en 10 de 200 en 10 d	Sign reconstruction and the second se	er e vi ir 3 vi ee eestat e transmissi e ee eeraan oo oo oo oo o	r de de selection and Princy agricultur de Philips de Princip (1980) de Selection de Selection (1980) de S	na vonca via de estración estración de la como como de esta esta esta esta esta esta esta est	ener i Arbeit Serbatharian materia. 1997 a tha	antinomet kolonitik og til frigten tygg til fregorige ble tyggigg til friholiste koloni	ntere de comunica de la comità (1) d'arrige d'Africa (100 Carrige) de margina d'arrigent de margina de la comi Carrigent
Completed Date:		Signa i fuitio en tena com en historio momente en 3 3 5 5	anteriorista de la como en estado en el como do	. Chi ilah sahir menangan mendasan di pembangan penganan dalam di	renamentari gerrana popra scandos Pesadebichis — is sa	an had Nicht Andreas and Constant F Theodolis a constant	The state of the s	an erven eine, has 1900 vertigte rettermet televiste mangemen eine.
Labor Hours:		Process on manager and an arranger	······································	radio e del como de la descripción de la recentración de la recentración de la recentración de la recentración	*	en en 11 marien 21 de aug 14 mei en 1772 august. T	le l'Arte de la Maria de l'Arte de La Arte de l'Arte de	and a first and a first figure of the second and a second a
and the second s	See Self fan Alexander (1994) - Alexander (1994)	Benning megang yan diri kemilik di sabbah kan	en anno de la companya del la companya de la compan	n - en	en e	e antera cuera e un reconstruir anterior en entre e	THE THE PROPERTY OF A PARTY OF A	(1755), (1775) yn yn cherchennio Arribonio e arber (a channa) (170)
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NOTES:	anno entre estado en estado en estado en estado en estado en entre en entre entre en entre en entre entre entre	anne in deserte excesse se sept etc. Pau 6/20/20/20/20/20/20/20/20/20/20/20/20/20/	and transfer was someone ere one yet it is sprey.	64A 394 Y 36 Th 39 Y street (Miles for Some and consider	t to decided account of the state of the sta	india V Newsonillando destinalista de Paris de Sido de	Mill the National and Associated at the Nada Windows (National Associated Aso	Mariana nga ang mang mang mang mang mang man
e con a garante de seguin per es como la como de se constituir de la como de la como de la como de la como de Constituir de la como de la como de como de la como de	**************************************	enteres de la composition della composition dell	en "a el martin marca en meneral a en	entranser og til er i en settenballe i helle med vid er e	inner alle en	The Care of the Year Wester, and Ye	d V. Maria is landanates i materia i distribuibilità de milità i alcundi M. es di	ada mengeriga (). Personerranner i dan kelendada inan di 1994
POTENTIAL TO THE STATE OF THE S	navornin et eristaten erreren en er er en	is a shirthway or some company of a country of green	S MacCalle (Addr.) supermuse masser recovery	en (neuroneur 1980) espeniologis (n. e.). 1823 il 1823 e	had to color the transfer of the color beautiful of the beautiful to	e s no so entre o encontrata so de esente.	et man "Martin an Million (Million All Million (Million (	g y y y y g y e eg y y wee e e e e e e e e e e e e e e e e
The second secon	Survivale decrease recommendence persona personal programme programme personal perso	ada	a na filia dia ana dia ang panamanana a na ang panamana a	ander examendad activities examp	an i an an Paramakan Panakanan kanan andar Afrika Pangangangang ya per	THE OTHER POSSESS TO BE STATEMENT.	en die deu meerste kolonie de kolo	ny <sub>kaona</sub> evolusiona mandidalekiteke (4ele70)
or cores of attack a common or one company and the state of the state	and the second s	that the desired a state of the same of th	PPT TO BACK 1999 From the contract of the agent	COMMAN TO SHOW MALE FOR SPICE FOR COMMINSORY	to Salata a Cantono a communicación de la despri	es annie siaso escular veni e estudició	i Mariak da 1951 i S. Isaa da Merkek i Sirk i Sudana Akerek	generalise sum and an installation of
	**************************************							

	12/91. h-
	DATE: 12/26/12
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Douglas Rdover Page South Wes
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 14 1 Rul Z AUG
Representative: Carlos Javech	Owner Contact: Minai Dade (Singil
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	retephone.
MONITORING ENTITY	APPROVING AGENCY
Contact: MIAMI Dade transit	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	•
TYPETRANSMISSION	SERVICE
□ McCulloh	○ Weekly
□ <b>M</b> ultiplex	☐ Monthly
Digital Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
□ RF □ Other (Specify)	Annually
	Other (Specify)
Control Unit Manufacturer: Silent Enigh	Model No.: 5L -520 7
Circuit Styles: 849	
Number of Circuits: 26+8	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revise	d:
ALARM-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
<u> </u>	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors
	Duct Detectors
<u></u>	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

Quantity	<b></b>	
	Circuit Style	
<u> </u>		Bells
	<del></del>	Horns & from
		Chimes
· · · · · · · · · · · · · · · · · · ·		Strobes
·		Speakers
		Other (Specify):
o. of alarm notification a re circuits monitored for	appliance circuits: Lof 4 rintegrity? Yes G No	
	PERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
/	<del></del>	Fire Pump Running
MA	<del></del>	Fire Pump Auto Position
حرا		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
<del> </del>		Switch Transfer
		Generator Engine Running
	<del></del>	Other:
GNALING LINE CIRCLE	· TS	
uantity and style of sign		system (see NFPA 72, Table 6.6.1): Style(s)
nantity and style of sign Quantity	aling line circuits connected to	
uantity and style of sign Quantity  STEM POWER SUPPLI	aling line circuits connected to	Style(s) 4.0
nantity and style of sign Quantity	aling line circuits connected to	Style(s) 4.0
Quantity and style of sign Quantity	aling line circuits connected to    IES	Style(s) 4.0
quantity and style of sign Quantity	aling line circuits connected to  IES  Nominal Voltage / 70  ction: Type	Style(s)  VAC Amps 4:0  SEEN Amps 70  VER B GREETWER RY
Quantity and style of sign Quantity	aling line circuits connected to  IES  Nominal Voltage / 70  ction: Type	Style(s)  VAC Amps 4:0  SEEN Amps 70  VER 18 GREETWER RY
Quantity and style of sign Quantity	Nominal Voltage / 70 rtion: Type	Style(s)  VAC Amps 4:0  SEGN Amps 20  VER 13 GREGGREG RAY  OCT \$12
Quantity and style of sign Quantity  (STEM POWER SUPPLI (a) Primary (Main):  Overcurrent Protect Location (of Primary Disconnecting Mea (b) Secondary (Standb	aling line circuits connected to    IES	Style(s)  VAC Amps 4:0  SEGRI Amps 70  OF #2  Battery: Amp-Hr. Rating 4-5
quantity and style of sign Quantity  STEM POWER SUPPLI (a) Primary (Main):  Overcurrent Protect Location (of Primary Disconnecting Mea (b) Secondary (Standb	Nominal Voltage / 70 rtion: Type	Style(s)  VAC Amps 4.7  Amps 70  VBC 13 BRETTILES / RM  Battery: Amp-Hr. Rating 4.5  60
Quantity and style of sign Quantity  STEM POWER SUPPLI  (a) Primary (Main):  Overcurrent Protect Location (of Primary Disconnecting Meast)  (b) Secondary (Standby Calculated capacity)	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  ry):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  Amps 70  VBC 13 BRETTILES / RM  Battery: Amp-Hr. Rating 4.5  60
Partity and style of sign Quantity  STEM POWER SUPPLI  (a) Primary (Main):  Overcurrent Protect Location (of Primary Disconnecting Meast)  (b) Secondary (Standby 2-x)  Calculated capacity  Location of fuel sto	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  ry):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  Amps 70  VAC Amps 70  VAC Amps 70  VAC Amps 70  Amp
PE BATTERY	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  ry):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  OLGR Amps 70  USC 13" GROWNIES   RM  OLGR AMPS 70  EBattery: Amp-Hr. Rating 4.5
PE BATTERY  Quantity and style of sign Quantity (Quantity (STEM POWER SUPPLI (a) Primary (Main): Overcurrent Protect Location (of Primary Disconnecting Mea (b) Secondary (Standby (Sta	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  ry):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  OLGR Amps 70  USC 13" GROWNIES   RM  OLGR AMPS 70  EBattery: Amp-Hr. Rating 4.5
Quantity and style of sign Quantity	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  y):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  OLGR Amps 70  USC 13" GROWNIES   RM  OLGR AMPS 70  EBattery: Amp-Hr. Rating 4.5
Quantity and style of sign Quantity	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  y):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  OLGR Amps 70  USC 13" GROWNIES   RM  OLGR AMPS 70  EBattery: Amp-Hr. Rating 4.5
Quantity and style of sign Quantity	Aling line circuits connected to  JES  Nominal Voltage / ZO  ction: Type / BASS  ry Supply Panelboard): Pass  uns Location:  y):  / ZVDC Storage  y to operate system, in hours:	Style(s)  VAC Amps 4.7  OLGR Amps 70  USC 13" GROWNIES   RM  OLGR AMPS 70  EBattery: Amp-Hr. Rating 4.5
Quantity and style of sign Quantity	Nominal Voltage / 70 ction: Type / 8482 ry Supply Panelboard): / 24 ans Location: // ry to operate system, in hours: rage:	Style(s)  VAC Amps 4:7  OCFUL Amps 70  OCFUL Amps 70  Engine-driven generator dedicated to fire alarm systems.
Quantity and style of sign Quantity (STEM POWER SUPPL)  (a) Primary (Main): Overcurrent Protect Location (of Primary Disconnecting Mea (b) Secondary (Standby Calculated capacity Location of fuel stores (Standby Calculated Capacity Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):	Nominal Voltage / 70 ction: Type / 8482 ry Supply Panelboard): / 24 ans Location: // ry to operate system, in hours: rage:	Style(s)  VAC Amps 4:7  OLGRI Amps 70  USC 3" GROTHER RAY  EBattery: Amp-Hr. Rating 4-5  60
Quantity and style of sign Quantity  (a) Primary (Main): Overcurrent Protect Location (of Primary Disconnecting Mea (b) Secondary (Standby Location of fuel stores Dry Cell  Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cother (Specify): (c) Emergency or stand	Nominal Voltage / 70 ction: Type / 8482 ry Supply Panelboard): / 24 ans Location: // ry to operate system, in hours: rage:	Style(s)  VAC Amps 4:7  DEGIL Amps 70  ENGRAPHE Rating 4 5  Battery: Amp-Hr. Rating 4 5  Engine-driven generator dedicated to fire alarm systems of the supply of the supp
Quantity  YSTEM POWER SUPPLI  (a) Primary (Main):    Overcurrent Protect    Location (of Primary Disconnecting Mean Disconnecti	Nominal Voltage / 70 ction: Type / Parelloard): // Parelloard / Parell	Style(s)  WAC Amps 4:7  Amps 70  DEGRA Amps 70  Amps 70  Engine driven generator dedicated to fire alarm system of the primary power supply, instead of using a secondary power supply:  NFPA 70, Article 700

			PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE M.	ADE		Yes	No	Who	Time
Monitoring Entity			72			
Building Occupants						
Building Management			Z Z			
Other (Specify)			0	•		
AHJ Notified of Any Imp	pairments					
		SYST	TEM TESTS A	AND INSPECTIONS	s	
TYPE			Visual	Functional	-	Comments
Control Unit					•	
Interface Equipment				<b>E</b>		
Lamps/LEDS		•		<u> </u>		
Fuses			<b>Z</b> .	ん		
Primary Power Supply			7	7.	Ar.	
Frouble Signals				7		
Disconnect Switches	-		প্ৰচাৰত ভাৰ	Z		
Ground-Fault Monitoring			\$	4/		
SECONDARY POWER				בע		
TYPE			Visual	Functional	•	Comments
Battery Condition			VISUAL	r phicharm	•	Commens.
oad Voltage				A.		
Discharge Test				3/		
Charger Test				<b>a</b> /	<del></del>	·
Specific Gravity				<b>2</b>		
						<u></u> .
TRANSIENT SUPPRESSO			<u> </u>	_	····1	<u></u> .
REMOTE ANNUNCIATOR			, <b>o</b>	ū		<del></del>
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oice Clarity			-			
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	INITIATING	AND SUPE	RVISORY DI	EVICE TESTS AND	DINSPECTIONS	
oc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass Fail
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omments						
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## Procedures:  ## Procedures:			Comments
Off-Hock Indicator Amplifier(s) Call-in Signal Caperity C			
Amplifier(s) Tone Generator(s) Call-in Signal System Performance    Device   Simulated   Operation   O		-	
Comments		_	
Call-in Signal   Caption	_	<del>-</del>	
Device   Simulated   Operation   Operati	_	_	
NTERFACE EQUIPMENT (Specify)	_	_	
NTERFACE EQUIPMENT   Specify   CLGO. NOTES	_		
(Specify)   Green   Gr		Device	Simulated
(Specify)	Vist	ual Operation	Operation
(Specify)	يَجِ		ū
SPECIAL HAZARD SYSTEMS  (Specify)		3 0	•
(Specify)		) <u> </u>	
(Specify)			
(Specify)	Г-	n ni	n
(Special Procedures:    Comments:   Comments:   Comments:   Comments	_	<del>-</del>	• —
SUPERVISING STATION MONITORING  SUPERVISING STATION MONITORING  Ves No Time Comments  Comments  Supervising Station Monitoring  Comments  Supervising Station Monitoring  Comments  Commen	_	- <del></del>	. <del>-</del>
Comments:    Comments   Companies	_	<del>-</del>	<del></del>
Alarm Restoration  Grouble Signal  Groupervisory Signal  Groupervisory Restoration  Groupervisory Rest			<u> </u>
Trouble Signal  Supervisory Restoration  COTIFICATIONS THAT TESTING IS COMPLETE  Who  Who  Time  Surgio  Additional Accordance  Wilding Management  Additional Accordance With applicable NFPA STANDARDS, ame of Inspector:  Time:  Additional Accordance With Applicable NFPA STANDARDS, ame of Owner or Representative:  Additional Accordance With Applicable NFPA STANDARDS, ame of Owner or Representative:  Additional Accordance With Applicable NFPA STANDARDS, ame of Owner or Representative:  Additional Accordance With Applicable NFPA STANDARDS, ame of Owner or Representative:  Additional Accordance With Applicable NFPA STANDARDS, ame of Owner or Representative:			Comments
Supervisory Signal Supervisory Restoration Supervisory		]	Comments
Time devision was performed in accordance with applicable nfpa standards.  Time:    Description   De	0 0 0 0	<u> </u>	
OTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management  And	0 0 0		
Auditing Management  Monitoring Agency  Auditing Occupants  When (Specify)  The following did not operate correctly:  Wystem restored to normal operation: Date: 12/24/12 Time:  WHIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Jame of Inspector: Taylours and One of the content of t			
Monitoring Agency  Stillding Occupants  Where (Specify)  The following did not operate correctly:  System restored to normal operation:  Date: 12/26/12 Time:  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Same of Inspector:  TO 100 US 102 ON GTO Date: 12/26/12 Time:  ame of Owner or Representative:  Manual Control of Contro			
suilding Occupants  ther (Specify)  the following did not operate correctly:  System restored to normal operation: Date: 12/24/12 Time:  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Jame of Inspector: Taylous 12/24/12 Time:  Jame of Owner or Representative:  Jame of Owner or Representative:	Yes No	Who	Time
ther (Specify)  the following did not operate correctly:    System restored to normal operation: Date:   2   24   2   Time:	Yes No	Who Seryid	Time
ystem restored to normal operation: Date: 12/26/12 Time:	Yes No	Who Sergio	Time 44
ystem restored to normal operation: Date: 12/26/12 Time:	Yes No	Who Sergio	Time 44
ystem restored to normal operation: Date: 12/26/12 Time:	Yes No	Who Sergio Mot Almony	Time 44
HIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Jame of Inspector: Tollous Constitution Date: 12/24/12 Time: 44/2  Jame of Owner or Representative: 14/4/4/4/1	Yes No	Who Servio	Time 44
HIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Jame of Inspector: Tollous Constitution Date: 12/24/12 Time: 44/2  Jame of Owner or Representative: 14/4/4/4/1	Yes No	Who Servio	Time 44
ame of Inspector: TWINUS IN ONGTO Date: 12/24/12 Time: 42/24/12 Ti	Yes No	Who Servio	Time 44
ame of Inspector: TWINUS IN ONGTO Date: 12/24/12 Time: 42/24/12 Ti	Yes No	Who Seryio Mot Story	Time 44
ignature:ame of Owner or Representative:	Yes No	Who Sergid Mot Sergid Mot Sergid Mot Sergid Mot Sergid Mot	Time 444
ame of Owner or Representative:	Yes No a a a a a a a a a a a a a a a a a a	Who Service Market Standards	Time Add Add Add Add Add Add Add Add Add Ad
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Alarm Signal Alarm Restoration Trouble Signal Expervisory Signal Expervisory Restoration TOTIFICATIONS THAT TESTING IS COMPLETE Excliding Management Monitoring Agency Excliding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 12/20  HIS TESTING WAS PERFORMED IN ACCORDANCE Tame of Inspector: TEXTINGUES TO SECURE		Visa	Device Visual Operation

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MIAMIDADE COUNTY TRANSIT

### PM Work Order

1/3/2013 4:00:53 PM

TRANSIT			22				radikerissi silibi 19 Kiristi dambi sa				
Work Order #	<u>2265146</u>		** Table country of the country of t	1 Hart Tokan 2 St. 14 S				Target Dat	2	Serial Nu	ım.
Asset:	EHS-FACP	Fire Ala	rm Control F	Panel at Eig	hth Street	Station		12/30/12	***************************************	a William and the Control of the State of th	
Parent:	EHS	garjana i ga a Sila yagan may ayayayinay ga ya mga		entransferrence (in a line or part or the contract or	ng niga manggan ng minggan manang anda			Stat	us:	R	
	FIREPM4	erer Turk, nyang berngan, Nagaran, Pada Bilingan penyaberah d	i fa litigat fan yn Franseyn der hjal i en en dywel it en eart	a for distance to concessions of the processing to the control of	and the state of t	facely of Scholard Scholard Americans	tali John Kungh madanu, susayan na Bangan di Kiji a Kisa	A SANTAL		hai, appaanoometegip	
PM Description:	Fire Panel Vend	or Certificat	ion - Annual	/ MRC: 35	iO	, and the second of the second		and the contract of the contra	N. 1911. P. N. N. M.	0,000	
										-	17 THE OWNER THE
Location:	EHS STA				-				de and Obstance (or as a		
Employee #:				,							
Name:	Control Pier School Control Pier Pierre	-					.,				
Start Date:	W. F. S., P. S. F. A. STONE, S. VI. Managerie Streets Springers and Springers and Streets		V////decorrections/Authorities	-	A complete production of production of the second of the s	halifold a control of the section of		A CONTRACTOR OF THE PROPERTY O	Uni Mira d'annancion		
Completed Date:	ty or the proportion of the second of the se	2	Charles and the Charles of the Charl		and the second section of a second of section of the tensor	-		hidana (n. 1854).		As account to be desired and the second of	
Labor Hours:	er annersen i var dependers var en sterre var en Sveti i Semilia e e	anna anna agus ta taon an tamanan an air a an airte. Ta	a errolling a stallage, i han med er er er van diele	ertus Print marriere metro tras cinema r		and the second second section of the second	metter Carloss Commer Subb did des se des dies	NAMES AND ADDRESS OF THE PROPERTY OF THE PROPE		er k dan ber vir i dan beker rek kan serien beker serien beker serien beker serien beker serien beker serien b	
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INSPECTION AND	TESTING FORM
	DATE: 05-09-2013
	(9)))
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: MeTrououer 8ts T STATIO
Name: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 5936 8th 37REE/
Address: 1487 S.W. Soul Terroreh	Owner Contact: Sergio
Representative: Carlos Javech	Telephone:
License No.: EC - 13001219	Telephone.
Telephone: 305-665-5156	
	APPROVING AGENCY
MONITORING ENTITY	Contact:
Contact:	Telephone:
Telephone:	Telephone.
Monitoring Account Ref. No.:	·
	SERVICE
TYPE TRANSMISSION	□ Weekly
McCulloh	☐ Monthly
Multiplex	☐ Quarterly
Digital	☐ Semiannually
Reverse Priority	Mannually
O RF	U Other (Specify)
Other (Specify)	
	Model No.: 400 Z
Control Unit Manufacturer: Sluplex	Model No.:
Circuit Styles:	
Circuit Styles.	
Number of Circuits.	
Software Rev.:	01-06-2012
Last Date System Had Any Service Performed:	•
Last Date that Any Software or Configuration Was Revised:	
·	
ALARM-INITIATING DEVICE	S AND CIRCUIT INFORMATION
Quantity Circuit Style	
A	Manual Fire Alarm Boxes
<u></u>	Ion Detectors
<u> </u>	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
·	Supervisory Switches
	Other (Specify):
enabled enabled	
Alarm verification feature is disabled enabled	(NEDA Increation and Testing, 1 of 4)

	ALARM NOTIFICATION API	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
American)		Bells
		Horns
	<del></del>	Chimes
·		Strobes
		Other (Specify): HOYN STROBE
		Other (specify).
No. of alarm notification	on appliance circuits:	<del></del>
	The marginal of the same of th	
5	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
<del></del>		Fire Pump Power
		Fire Pump Running
	<del></del>	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
—— <i>\</i>	J/	Fire Pump Running
	14	Generator In Auto Position
· · · · · · · · · · · · · · · · · · ·		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
<del></del>		Out
·		
SIGNALING LINE CIR	CUITS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Quantity and style of	signaling line circuits connected to	system (see NFPA 72, Table 6.6.1); Style(s)
Quantity		Style(8)
SYSTEM POWER SUI	PPLIES	<b>.</b>
/ . n : /3/-:-	Naminal Valtors (2f)	UAC Amps 4.0
Owercurrent P	Yntection: Type ノンパロフ	Alleps
Location (of Pr	rimary Supply Panelboard): 🗲 🗸	ECTRICOL RY PONC/ EL
Disconnection	Means Location:	7 # 9 '
(b) Secondary (St	andby):	· •
يور (سيسديد رن)	XI2 UDC Storag	e Battery: Amp-Hr. Rating 7. O
Calculated car	pacity to operate system, in hours:	64
Calculated only	,	Engine-driven generator dedicated to fire alarm system
Location of fue	el storage:	
TYPE BATTERY	•	•
Dry Cell		
Nickel-Cadmin	um .	
☐ Sealed Lead-A		•
Lead-Acid	<del></del>	
Con Out (Consider	v)•	
(c) Emorganes or	standby system used as a backup t	o primary power supply, instead of using a secondary power supply:
(C) Entirer Series of	Emergency system described in	NFPA 70, Article 700
	I am No marined standby deep	ibed in NFPA 70. Article 701
	Ontional standby system descr	ibed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or	761
		(NFPA Inspection and Testing, 2 of

		PF	RIOR TO ANY	TESTING	·		Time 4
	ıc		Yes	No	H.D. TRAS	17	かん
OTIFICATIONS ARE MAD	· E		Ø.	, 🗖	CAN WHO	<del></del>	PÍO'
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uilding Occupants			<b>A</b>		Sergi	<u> </u>	74_
uilding Management			â				
ther (Specify) AHJ Notified of Any Impai	rments			<u> </u>			
H) Monned of Any unber	A THOMAS				_		
		SYSTE	M TESTS AN	D INSPECTION	S	Comments	
YPE			Visual	Functional		Commen	
Control Unit			<b>X</b>	<u>¥</u>		1	
nterface Equipment			<b>Æ</b> ,	X.		<del>                                     </del>	
amps/LEDS			類	<b>X</b>	<del></del>	1	
<del>-</del>			<b>A</b>	<b>X</b>		18	
Fuses Primary Power Supply			承	<b>A</b>		<u>~~</u> _	
			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<b>以及风风风风风风</b>			
Frouble Signals Disconnect Switches			<b>A</b> Ì	<b>)</b>			
Ground-Fault Monitoring			<b>2</b>	Æ			
				-			
SECONDARY POWER			_	- a		Comments	
TYPE			Visual	Functional			
Battery Condition			×	o-st	DATE	0 20	5 <u>[[</u>
Load Voltage			•	25			
Discharge Test				N D			
Charger Test				×	<del></del>		
Charger Test Specific Gravity							
<del>-</del>							
TRANSIENT SUPPRESSO	ORS		Ċi 		<u></u>		
REMOTE ANNUNCIATOR	rs				<del> </del>		
NOTIFICATION APPLIAN		-					
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Audible			Ø G	<b>Z</b>		A 2-	
Visible			6	Q.		<u>-QD</u>	
Speakers			_	<b>D</b>			
Voice Clarity	•					ı	
	INITIATING	AND SUP	ERVISORY D	EVICE TESTS /	AND INSPECTIONS		
•				Factory	Measured		
	Device	Visual Check	Functional Test	Setting	Setting	Pass	Fail
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Comments							
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal		Visual  O  O  O	Functional	Comments
INTERFACE EQUIPMENT (Specify) ELEVATOR & SCALATOR (Specify) (Specify)	,	Visual  O	Device Operation  CX  C	Simulated Operation
SPECIAL HAZARD SYSTEMS  (Specify)  (Specify)  Special Procedures:		0	0	0 0 0
Comments:				Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	New Market	No 	PU PU PU PU	OK_
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes Si	No 	Sergio U.DT Adulsory	PU PU
The following did not operate correctly:  ACL	SIS	TEM	NOTHAL	
System restored to normal operation: Date: 01-09  THIS TESTING WAS PERFORMED IN ACCORDANCE  Name of Inspector: 1. (1900) YO  Signature:  Name of Owner or Representative:  Date: 01-09-20/3 Time:  Signature:		DI ICABI E	pate:	3 Time: PJ

MIAMIDADE COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PM
	<u>2479270</u>		Target Date	<u>Serial Num</u>
Asset	EHT/PG -FACP	Fire Alarm Control Panel at Earlington Heights Parking Garage	12/30/12	e transier fing a rente en heldt transien av Santite Medical et
Parent:	EHT	CONTRACTOR AND A STATE AND A STATE OF THE AND A STATE AND A STATE AND A STATE OF THE AND	Status:	R
PM:	FIREPM4		aseemada irailiseesi irailiseesis oo	ik an a hill had berina a dilih ha dhill Vard and heladan d
PM Description:	Fire Panel Vendo	r Certification - Annual / MRC: 350	THE PART AND SHEET PARTY AND A SUMMER AND	aladas maradi aras B. 1890 — ad 1866 mara da aras de lad arabbilhada (1866). d'arad
THE YORK THE EAT OF SHIP I WAS A SHIP WAS A	COPPEN MORELLA PORCE MOLELANDE AND		randerstaden berauf genedes for de greeke Sallande en dikken mende en en mede for de for VAN	THE RESIDENCE PROPERTY AND ADDRESS OF THE STATE OF THE ST
Location:	EHT STA	AN TELESCOPE AND AND AN ADMINISTRATION OF A STREET AND ADMINISTRA	ы учин төрөөлүү жүнөөө өтинүү өтинүү өтүү байган	AMERICAN CONTRACTOR STANDS - NATIONAL WORKS (NATIONAL ASSESSMENT)
Employee #:	A.L.L	**************************************	harand tilanh indensions annanaseros, an paragraphy armanesero.	erin. A sette dita de Albander S. de dite de S. S. Leite de Sette de de describir a de l'accident de
Name:	Contract Administration of Contract Specific Spe	The state of the s	- 1994 (Auto 1994) (Automorphic Madellandorski van Automorphic Automorphic Automorphic Automorphic Automorphic -	and the state of the second se
Start Date:	**************************************	The second section of the second seco	entere per menenger progress van ethiologische zoelen, zweich webber	a. Disantamenti Ambiere a birantaka amandi kan ili matematika 170 a
Completed Date:	And the second s	To a Market Market Market Control of the Control of	recents the recent of a control of the St. A. St. A	enterente en la companya de la companya del la companya de la comp
Labor Hours:	The continues of the second se	HE PANALISM TO THE CONTROL OF THE STATE OF THE CONTROL OF T	na dan sa amatan mana ah manananany ny sy sy sy sy sy sanana a '	
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ent mage 8 grows with the Property of State 1 and the American Superior of the State 1	SE SE PER PER CONTRACTOR SERVICE SERVI		enterpolitical communication of the control of the	 

PM Count: 72





### INSPECTION, TESTING, AND MAINTENANCE

INSPECTION	AND TESTING FORM
	DATE: 8-13-2012
	TIME: PM ·
SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc	PROPERTY NAME (USER)  Name: CAR GET READY TACKLITE
Name: Florida Fite Alaim, Inc.	
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	
Representative: Carlos Javech	Owner Contact: BILL THOMMAS.
License No.: EC - 13001219	Telephone: 5 0 5 · 653 · 7678
Telephone: 305-665-5156	_
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
~	Telephone:
Telephone:	
Monitoring Account Ref. No.:	· •
TYPETRANSMISSION	SERVICE
☐ McCulloh	○ Weekly
☐ Multiplex	☐ Monthly
□ Digital	Quarterly
Reverse Priority	☐ Semiannually
Of RF LOCAL	Æ Annually ☐ Other (Specify)
Other (Specify)	d Other (Specify)
Control Unit Manufacturer: SIMPEX.	Model No.:
Circuit Styles:	<u> </u>
Number of Circuits: ZZ	·
Software Rev.:	_
Last Date System Had Any Service Performed:	2-30-11
Last Date that Any Software or Configuration Was Revised:	
pass pass since in passing a series and a series are a series and a se	
ALARM-INITIATING DEVICE	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
39 3	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors
	Duct Detectors
<del></del>	Heat Detectors
<u> </u>	Waterflow Switches
<del>7</del> <u>B</u>	Supervisory Switches
	Other (Specify): POWER BOSTERS
	· .
Alarm verification feature is disabled enabled enabled	·
•	(NFPA Inspection and Testing, 1 of 4)
	(MELV inshantion and requisit in all all

	ALARM NOTIFICATION APP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
& married	<b></b>	Bells
		<del>-</del>
		Horns
		Chimes
	<del></del>	Strobes
46	4	Speakers
	on appliance girquits: 16 ·	Other (Specify):
	on appliance circuits: 10.	
s	SUPERVISORY SIGNAL-INITIAT	ING DEVICES AND CIRCUIT INFORMATION
Quantity	Ci <del>rc</del> uit S <del>ty</del> le	
		Building Temp.
<del></del>		Site Water Temp.
		Site Water Level
	·	Fire Pump Power
1	- B	Fire Pump Running
	13	Fire Pump Auto Position
	<u> </u>	Fire Pump or Pump Controller Trouble
		Fire Pump Running
	***	Generator In Auto Position Generator or Controller Trouble
· · · · · · · · · · · · · · · · · · ·		
		Switch Transfer
		Generator Engine Running
		Other:
SIGNALING LINE CIRC Quantity and style of s	signaling line circuits connected to s	ystem (see NFPA 72, Table 6.6.1):
Quantity	<u> </u>	Style(s)
SYSTEM POWER SUP	PLIES	
(a) Primary (Main)	Nominal Voltage 120	Amps .
Overguerent Pr	otection: Type 5/25A/C	Z Amps ZO
Location (of Pri	mary Supply Panelboard): Z/	CT. RM DANEL FLL-1
	Means Location:	
(b) Secondary (Star		
(b) Secondary (State	NZ V - Storage	Battone Amp Hr Rating
<u></u>	Storage	2460
Calculated caps	acity to operate system, in hours: _	Engine-driven generator dedicated to fire alarm system:
	· · · · · · · · · · · · · · · · · · ·	Engine-driven generator denicates to the ataria system.
Location of fuel	storage:	<u> </u>
TYPE BATTERY		
☐ Dry Cell		
☐ Nickel-Cadmiu	m.	
Sealed Lead-Ac		
	•	
<ul><li>→ Lead-Acid</li><li>→ Other (Specify):</li></ul>		nrimery power supply instead of using a secondary power supply:
<ul><li>→ Lead-Acid</li><li>→ Other (Specify):</li></ul>	tandby system used as a backup to	primary power supply, instead of using a secondary power supply:
<ul><li>→ Lead-Acid</li><li>→ Other (Specify):</li></ul>	tandby system used as a backup to Emergency system described in I	NFPA 70, Article 700
<ul><li>→ Lead-Acid</li><li>→ Other (Specify):</li></ul>	tandby system used as a backup to  Emergency system described in I  Legally required standby describ	IFPA 70, Article 700 ed in NFPA 70, Article 701
<ul><li>→ Lead-Acid</li><li>→ Other (Specify):</li></ul>	tandby system used as a backup to  Emergency system described in I  Legally required standby describ	NFPA 70, Article 700 ed in NFPA 70, Article 701 ed in NFPA 70, Article 702, which also meets the performance

	٠			e.	•		
			PRIOR TO A	NY TESTING			•
NOTIFICATIONS ARE M	IADE		Yes	No	Who		Time
Monitoring Entity							
Building Occupants			ū	ূৰ্ত্ত	•		
Building Management			뢷	Ő .	BILL tox	MAS	
			Ā	ō			
Other (Specify)			<u>.</u>				
AHJ Notified of Any Im	pairments		•				
		SYST	EM TESTS A	ND INSPECTION	NS		
TYPE			Visual	Functional		Comments	
Control Unit			運	ব্র		<u> </u>	
Interface Equipment			<b>,</b>			<u> </u>	
Lamps/LEDS			<u> a</u>				
Fuses			ोख्रः	ðí			
			ুল ফি	<u> </u>		1	
Primary Power Supply			<u></u>	ছ	· <u></u>	į	
Trouble Signals	-		يمتر <u>م</u>	Jest.		i	
Disconnect Switches	•		B 医皮质菌 以属	A	<del></del>	<del>-                                    </del>	
Ground-Fault Monitoring	g		<b>2</b>	<b>TE</b>		<u> </u>	<del></del>
SECONDARY POWER							
ГҮРЕ			Visual	Functional		Comments	
Battery Condition			<u>`</u>				
Load Voltage			<del></del>	E			
				Ē			
Discharge Test				<u>a</u>			
Charger Test							
Specific Gravity		*					<del></del>
TRANSIENT SUPPRESS	SORS						
REMOTE ANNUNCIATO	RS		Di .	<b>Q</b>	<u> </u>		
NOTIFICATION APPLIA		÷	_				
	TOLO		4TA	a a			
Audible			, <del>Z</del> a	•	· · · · · · · · · · · · · · · · · · ·		
Visible			<u> </u>				
Speakers			<sub>1</sub> <b>D</b>	B			
Voice Clarity				<b>Q</b>			
·	INITIATING	AND SUP	ERVISORY DI	FVICE TESTS A	ND INSPECTIONS	<u>-</u>	
				•			
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
LOUIN DE LUIT	Dill I			<del></del>	<del>-</del>		
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	SMUKI	. 💆	<u>d</u> ā			o O O	
	HERT	. 3	<b>a</b>			)sk	<u> </u>
		<b>Q</b>					
			<u> </u>				
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Comments							
Comments							
Comments							

#### NATIONAL FIRE ALARM CODE

Phone Set Phone Jacks Off-Hock Indicator		isval 🗆	Functional	Comments
			<u>.</u>	
JII-MOCK INDICATOR			<u>.</u>	
Amplifier(s)		` <b>∃</b> €		
Tone Generator(s)		<u>3</u> .	<u>.</u>	
Call-in Signal	_	<b>₽</b> <b>1</b> 24	) E	
System Performance		<u>B</u>	<b>5</b> -	
7 Oldin A Chromina	•	$\widehat{}$	<del>-</del>	
	<b>%7</b> 7	••	Device	Simulated Operation
NTERFACE EQUIPMENT		isual	Operation	Operation
(Specify) A/C SHUT DOWN		_		<u> </u>
(Specify)			<b>D</b> .	0
(Specify)				<u>u</u>
SPECIAL HAZARD SYSTEMS	4			
(Specify)				
(Specify)			· D	
(Specify)				
Special Procedures:				
SUPERVISING STATION MONITORING		No D	Time	Comments
Marm Signal Marm Restoration		0 0		
rouble Signal		<u>.</u>		
upervisory Signal				
upervisory Signal upervisory Restoration				
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		No	Who	Time
OTIFICATIONS THAT TESTING IS COMPLETE	\ <del>-</del>			
suilding Management	_			
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fullding Management  Monitoring Agency suilding Occupants Other (Specify) the following did not operate correctly:  System restored to normal operation: Date: 8/13/12	Tin	D D ne: P	المراجية ال	
wilding Management fronitoring Agency suilding Occupants other (Specify) the following did not operate correctly:  ystem restored to normal operation: Date: 8/13/12  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH A CORDANCE	Tin	ne:		Time: PM.
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wilding Management fronitoring Agency suilding Occupants other (Specify) the following did not operate correctly:  ystem restored to normal operation: Date: 8/13/12  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH A CORDANCE	Tin	ne:	NFPA STANDARDS.	Time:



Customer Signature:

### FLORIDA FIRE ALARM, INC.

For All Your Fire Protection Needs Ph: (305) 665-5158 • Fax: (305) 665.5157 7487 S.W. 50th Terrace • Miami, FL 33155

DATE: 12/13/12 SERVIC	LILNI	8359
Florida Fire Alarm, Inc. # ECT300n219		CE
CUSTOMER NAME: ON 1-ET ZEODY FACT	1/1/gob SITE:(	FACILIT
ADDRESS: 2100 NW 41 5T	ADDRESS: 2100 NW 415	<del></del>
CITY: MIAM ST. Th. ZIP:	CITY: MIAM ZIP:	Florida
PHONE: FAX:	_ CONTACT PERSON:	
PAYMENT TERMS SALES PERSON WORK PERFORM UNet 30 UNet 10 Days Initials: Upon Receipt New Account	ED BY:   Monthly TYPE OF SERVICE  Quarterly  Annual	国 Service Call 日 Semi Annual
☐ Normal Business Hour Call Rate \$75.00/hr (8 a.m. to 4 p.m.) Monday through Friday	☐ After Hours Call Rate \$75.00/☐ Special Holidays Call Rate \$1	
SERVICE PERFORMED	QTY PRICE E	EACH TOTAL
1 FOREMAN	1 57	20 57.20
1 ASSISTANT	1 46	80 4680
MTATER/ARS USED	QTY PRICE	EACH TOTAL

Comments: Sustem NORMAL ON DEPORTURE

Cm

MIAMIDADE	
TRANSIT	
IKANSH	

# PM Work Order

1/3/2013 4:00:53 PN

IKANSII					
Work Order#	<u>2190363</u>			Target Date	Serial Num
Asset:	EHT-FACP	Fire Alarm Control Panel at Earlington Heights S	itation	12/30/12	
Parent:	EHT			Status:	R
PM:	FIREPM4		ANGO X dalutus ( mada tampana ayan sayanga) sa	ara kao amin'ny fivondronan-dia mandronan-departemantan'i Partemany dia banana dia dia dia dia dia dia dia dia	a marine de la companya de la compa
PM Description:	Fire Panel Vendo	r Certification - Annual / MRC: 350	and the second contract of the second se	A	AND THE RESERVE OF THE PARTY OF
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Location:	EHT STA	to an after all and the same definition of the same and t	re a transcourse in a retraction of the second state account to a second state and the second state account to the second state account to the second state account to the second state account the second state account to the second state acc	, describerant amondant de la	e i prime de prime i trans y pre prime a manación como en como
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Name:	e Chipologico II socialistico ( a consistente de la seculta de sindicido e el simbilitado e de sindicido e de s	No and similarly surface above property and property week and a set of the 2000 distribution with mission following desirable and mission and an extension of the contract of	entines, articular acceptance and A.A.A. and A.A.A.	ng tau namay ay ginning tao ay i pilitiga ni yann yanayay pilipilining yi pang yi pang yi pangana matanda mil	a managana ann a maid de Canadairt na dha an 1977 (1965 - 1964). T
Start Date:	energia de la como en el como entre aproprio en el esta esta esta el esta el esta el esta el esta el esta el e La como en el como en el como entre aproprio en el esta el est	ANTINE LEAD AND THE CONTRACTOR OF THE CONTRACTOR OF THE WAR AND	ake ti Nadara asaman asaman dan Naman tank dan Sanara dan Sanara dan Sanara dan Sanara dan Sanara dan Sanara d	erakus ade tu sasera analem i more en venderus aluminana analem assera	an a security a definition to should extend the transfer of the extended
Completed Date:	al laceration in a section for a second contract contract of the contract of t		Y 1977 Con Million of a Management of Australia Above account Stanfard	of American Secret Person and an arranged in the art of the angelone and an arranged in the ar	2 SECTION CONTRACTOR OF THE SECTION
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NOTES:	ent movements - ent up about hatter hattered.		o en en encomento a activo municipalmente a a	ndi i ak a k di dan melaki kemaden memban ken dan ke dalah semban dan semban semb	the enterior is a second a trace of a country, after these and trace has a final set a
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*	en, m., had bilan waxaa, and yaway yay gayay yay gayay wa yay	- PATES TO PART PROPERTY STATES THE STATE CONTINUE (STATES CONTINUES CONTINUES OF CONTINUES CONT	ener er i ne i menere men vind fananskied farikt dêr.	era son er er i mast ett somme era arman era menadot, ett art i sin mener er e	and vote to the contract of th
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in:	SPECTION AND TESTING FORM
	DATE: 01/02/2013
	TIME: 9M
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: EARLINTON HEIGHTS RAIL St.
Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL	33155 2/OLNUS d/THET MIANI
Representative: Carlos Javech	
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: M. D. TRANSA	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	···
	SERVICE
TYPE TRANSMISSION  D. McCullab	SERVICE ☐ Weekly
□ McCulloh □ Multiplex	□ Monthly
Muniplex Digital	Quarterly
Reverse Priority	☐ Semiannually
C RF	☐ Annually
Other (Specify)	·
Control Unit Manufacturer: WIDD Control Unit Manufacturer: WIDD Control Styles: WIDD Control Styles: WIDD Control Unit Manufacturer: WIDD Control Unit Manufac	Model No.:
Software Rev.:	
Last Date System Had Any Service Performed	10/7-1- 11
Last Date that Any Software or Configuration	Was Revised:
ALARM-INITIA	ATING DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
25 0	Ion Detectors
	Photo Detectors
2 3	Duct Detectors
2 0	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled	enabled
	(NFPA Inspection and Testing, 1 of

	ALARM NOTIFICAT	TION APPLIANCE	es and	CIRCUIT	NFORMATIO	4
Quantity	Circuit Style		_			
		_	Bells			
	4	_	Horns			
		<del></del>	Chimes	ţ		
		<del>-</del>	Strobes	-		
		<del></del>	Speake	-		
		_	-			
		7	Ourr't	oheman.		
o. of alarm notification a re circuits monitored for						
SUF	PERVISORY SIGNAL	L-INITIATING DE	VICES A	IND CIRC	UIT INFORMA	TION
Quantity	Circuit Style					
		_	Buildin	g Temp.		
		_	Site Wa	ater Temp.		
		_	Site Wa	ater Level		
		<u>.</u>		ımp Power		
				ımp Runnir	ч	
1/L	,	_		ımp Auto P		
/n		_			p Controller Tr	ouble
/ <i>R</i>		_		ımp Runnir	_	
·		_		tor In Auto		
		<del>-</del> .			roller Trouble	•
·		<del>-</del>		Transfer		
<del></del>	·			tor Engine	Running	
****		_		_	_	
·		<del></del>	Other:	<del></del>		······································
ignating time circuit quantity and style of sign Quantity		nected to system (s	<i>ee NFPA</i> Style(s	72, Table 6	(6.1):	
YSTEM POWER SUPPL	IES	10			-	
(a) Primary (Main): Overcurrent Prote	Nominal Voltage	1000C		Amps	410	
Overcurrent Prote	ction: Type	BREZUE	12,	Amps		
Location (of Prima	ry Supply Papelboard	): FILECTIC	LCH /		NAUNG	<u> </u>
Disconnecting Mes	ens Location:		أعن	r /3	#	
(b) Secondary (Standb	ייי ייי					
	x /Z '	Storage Battery:	: Amp-Hr	. Rating	7.0	
Calculated capacit	y to operate system, ir	ı hours:				60
			E	ngine-drive	n generator ded	icated to fire alarm syste
Location of fuel sto	orage:					
PE BATTERY					_	
Dry Cell						
O Nickel-Cadmium						
	•					
Sealed Lead-Acid						
Lead-Acid						•
Other (Specify):		<b></b> .		المحادث ساسيس		พากศักราช รากรแกล การสารไขง
(c) Emergency or star	naby system used as a	Dackup to primary	power st	ippiy, <b>mste</b> : 700	au or using a sec	condary power supply:
	Emergency system des					
	Legally required stand	iby described in Ni	PA 70, A	rticie 701	3.23 3	- the
	Optional standby syste	em described in NF	'PA 70, A	rticle 702, 1	wnich also meet	s one performance
1	requirements of Articl	e 700 or 701.			AF	PA Inspection and Testing, 2 o

DE tirments		PRIOR TO AN Yes 2 2 2 2 3 Visual 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	NO DINSPECTIONS Functional	Mo Who MAN Sengio	Comments	Time  AM  AM  AM
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	SYSTE	D TESTS AN	O O O O O O O O O O O O O O O O O O O	Advisor Sengio		AM
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INITIATING	AND SUPI	ERVISORY D	EVICE TESTS AND	INSPECTIONS		
Device	Visual	Functional	Factory	Measured	D	Fail
Type		Test	Setting	Setting		
S-DETER	<i>T</i> A	<b>√2</b> 0			7	
DIV. DET		8			<b>74</b>	
LICAT OC	で / M	<u>-</u>			対	
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				•		
	INITIATING  Device Type  S-DETEC  DIX: DETE	INITIATING AND SUPI  Device Visual Type Check  S-DETECT PA-  DUC-DETECT PA-  HEAT-DETECT PA-	INITIATING AND SUPERVISORY D  Device Visual Functional Type Check Test  S-DETECT A A A A A A A A A A A A A A A A A A A	Visual Functional  ORS  ORS  OS  OS  OS  OS  OS  OS  OS	Visual Functional  DATED  DATE	Visual Functional Comments  DATED 5-2  DATED

		<del></del>	
	Visual	Functional	Comments
EMERGENCY COMMUNICATIONS EQUIPMENT	VISUAI C)		
Phone Set	<u> </u>	ā	
Phone Jacks Off-Hock Indicator	ā	ū	
K// 1_	ā		
Amplifier(s)  Tone Generator(s)			
Call-in Signal	<u> </u>	•	
System Performance	<u> </u>	0	
System Performance	_		
		Device	Simulated
INTERFACE EQUIPMENT	Visual	Operation	Operation
(Specific) FIFIL-RECAL AND SCOLOTOY	文	. 🗅	<u> </u>
(Specify) A/C SHUT DOWN	À À	<b>'</b>	
(Specify) HOLLON SYSTEM	- <b>\$</b> t	<b>5</b> À	Q
(upwing) I real region of the second	<i>y</i> -	ľ	
SPECIAL HAZARD SYSTEMS	_		_
(Specify) SOYINKIER	赵	ū	<u> </u>
(Specify) FAN INTERLOCK	<b>⊊</b> 4		
(Specify)			0
Special Procedures:			
Comments:			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
	<b>点</b> 🗅	<u>AM</u>	
Alarm Restoration	ox 🗆	_AM	
	ga. D	AH	OK
Supervisory Signal	<b>x</b> 🗆	AM	
Supervisory Restoration	Ø 🗅	AM	
•		Who	Time
HOTIFICATIONS THAT ILCTING IS COM. WITE	Yes No	Seraio	AM
Building Management		401	Dul
Monitoring Agency		Advisory	Δμ
Building Occupants		HETUE SOLY	
Other (Specify)			
The following did not operate correctly:	10 /10	W NORM	
	7 210	M NORM	<b>-</b>
	<u> </u>		
System restored to normal operation: Date: 01-02-2		AM_	
THIS TESTING WAS PERFORMED IN ACCORDANCE WIT Name of Inspector: J.C. UIQUELTQ DUE	H APPLICABL	E NFPA STANDARDS. Date: <u>61-02-20</u>	13_Time: _AY
Signature:			
Name of Owner or Representative:			
Date: 01-02-2013 Time:	94	<del></del>	
Signature:			
· ·			(NFPA inspection and Testing, 4 c

	49 (C) (C)
	MIAMIDADE
	COUNTY
•	TRANSIT

## PM Work Order

1/3/2013 4:00:53 PN

TRANSIT							
Work Order#	<u>2265209</u>		Target Date Serial Nu				
Asset:	EST-FACP	Fire Alarm Control Panel at Eleventh Street Station	12/30/12				
Parent:	r å		Status:	R			
· ·	FIREPM4		en e	and an amin'ny fivondronany amin'ny ara-daharan'i Ara-daharan'i Ara-daharan'i Ara-daharan'i Ara-daharan'i Ara-			
PM Description:	Fire Panel Vend	lor Certification - Annual / MRC: 350	to the state of th	ing garangg VAVV 19 f V Suninggroup 1 Stellar File Breez Abendus 1869 Se			
Francisco de la Sella como e Constante VIII 2000 VIII de la Constante Calvana constante de							
Location:							
Employee #:	of Charles Viscolitics (Viscolitics Control Co	The state of the s	and the second seco	AND COMMENT OF THE AND THE PARTY AND THE PAR			
Name:	VII all 1941 1990 (And California and California an	And the second s	teritories e constituente de la	ab AAA 2 AAA A AAA AAAA AAAAAAAAAAAAAAAA			
Start Date:	**************************************	On To Assessment of the State of the Control of the State	a annual del del la marte de la marte de la marte de la marte de la marte del del del del del del del del del d	, angerenne, vanarouse garanamen blefe na delika 195.			
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Nichterford in Meisen nicht vollen. Im Michael der Arbeitensteiler vollen der Verleiter vollen der Verleiter d	ennemente i netten entaliaa. Liste ereka elik ettik alla tila	MMV o menuncum and control of a menuncy of the execution of a control and and control and a control	tid och findhall av förskur mit 1926 til ethniste utterstationistiskurtetti störrationistiskurtetti störration T	e alam a ulim, manusan ata hii yayaa ayan gaar a aranda ara			
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	INSPECT	ION AND TESTING FORM
		DATE: 01/07/2013
		TIME:AU
		PROPERTY NAME (USER)
SERVICE ORGANIZATION		Name: METHONOUGR 11 Shuse + State
Name: Florida Fire Alar	789, 1DC	
	Terrace, Miami, FL 33155	Address:
Representative: Carlos J	Javech	Owner Contact:
License No.: EC - 13001	1219	Telephone:
Telephone: 305-665-51		
		APPROVING AGENCY
MONITORING ENTITY	ws + Carpalcon	Contact:
		Telephone:
Telephone:		
Monitoring Account Ref. !	No.:	· ·
TYPE TRANSMISSION		SERVICE
☐ McCulloh	•	☐ Weekly
☐ Multiplex		☐ Monthly
Digital	•	Q Quarterly
Reverse Priority		☐ Semiannually
□ RF		Annually
Other (Specify)		Other (Specify)
Control Unit Manufactur	rer: Simplex	Model No.: 400Z
Circuit Styles:		
	Z . L . V	
Number of Circuits:		
Software Rev.:		1/10/12
	any Service Performed:	
Last Date that Any Softw	ware or Configuration Was Rev	rised:
	ALARM-INITIATING I	DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
3	19	Manual Fire Alarm Boxes
[4	13	Ion Detectors
<del></del>		Photo Detectors
		Duct Detectors
		Heat Detectors
		Waterflow Switches
		Supervisory Switches
		Other (Specify):

	ALARM NOTIFICATION AP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
Amurity	OMORNIO DOS	Bells
	<del></del>	Horns
	<del></del>	Chimes
		Strobes
<del></del>		Sneskers
		Speakers Other (Specify): Honew shules
	Vienes similar	
No. of alarm notificati	for integrity? Yes D No	<del></del>
Are circuits monitored	ſ	
:	SUPERVISORY SIGNAL-INITIA	ATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
•		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
	)./	Fire Pump Auto Position
/	/ <sub>\\\\\</sub>	Fire Pump or Pump Controller Trouble
	/	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
<del></del>		
SIGNALING LINE CIF Quantity and style of Quantity	signaling line circuits connected t	o system (see NFPA 72, Table 6.6.1):  Style(s)
SYSTEM POWER SU	IPPLIES	26.44.0
(a) Primary (Mai	H). 110HHAM 1-1-1-1	BUAC Amps 4.
Overcurrent I		BAKER Amps 70
Location (of P	rimary Supply Panelboard):	BONGAL H IN
Disconnecting	Means Location:	027 7 10
(b) Secondary (St	tandby):	<b></b>
		ge Battery: Amp-Hr. Rating
Calculated ca	pacity to operate system, in hours:	Engine-driven generator dedicated to fire alarm system:
Location of fu	el storage:	
TYPE BATTERY		•
Dry Cell		
☐ Nickel-Cadmi	ium	
Sealed Lead-		
Lead-Acid		
0.01.40.45	īv):	
(c) Emergency of	r standby system used as a backup	to primary power supply, instead of using a secondary power supply:
ic, Dale going of	Emergency system described	in NFPA 70, Article 700
- 1//	7 11	aribad in NFPA 70. Article 701
	Ontional standby system desc	cribed in NFPA 70, Article 702, which also meets the performance
<del></del>	requirements of Article 700 o	
•	•	r 701. (NFPA Inspection and Testing, 2 of 4

	•			
	PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE MADE	Yes	No	Who	Time
Monitoring Entity			MITTRA	<u> </u>
Building Occupants	Z 2	- 🗀	AUGU	Ky Do
Building Management	, <del>Z</del>			
Other (Specify)	۵	<u> </u>		
AHJ Notified of Any Impairments				
	SYSTEM TESTS A			1
TYPE	Visual	Functional	·	Comments
Control Unit	A A A A	ad dalaba	·	
Interface Equipment	*45 		<del></del>	\ · · · · · · · · · · · · · · · · · · ·
Lamps/LEDS	<b>A</b>	<u> </u>	0	W.
Fuses		<b>7</b>		
Primary Power Supply	<i>2</i>	<u>مر</u> اکا		
Trouble Signals	2,	2		
Disconnect Switches	<u>"</u>	7		
Ground-Fault Monitoring		p		
SECONDARY POWER	u			
TYPE	Visual	Functional		Comments
Battery Condition	24	~ <b>/</b>	The Later	1/2/2009
Load Voltage			JAZ (FCG	de li esta
Discharge Test		A A CO		COM COUNTY
Charger Test		<u> </u>		
Specific Gravity	·	u		
TRANSIENT SUPPRESSORS		_		·
REMOTE ANNUNCIATORS	Ø		·	
NOTIFICATION APPLIANCES	_			
Audible				
Visible	<b>/2</b> /	72		
Speakers	ÌO.			<u> </u>
Voice Clarity				
	ID SUPERVISORY D	ENGOE TESTS AN	D INCRECTIONS	
INITIATING AN		EAICE LESIS MA		
	Visual Functional Check Test	Factory Setting	Measured Setting	Pass Fail
Loc. & S/N	Check lest	Setting	Setting	
3 [11] 340				
_OSDHERE	4 .5			',21'
<u> </u>	0 0	<del></del>		
		<del>,,,</del> ,		
Comments				
	<u>,</u>			<u> </u>
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· · · · · · · · · · · · · · · · · · ·	•			
		<b>\</b>	(NFPA Ins	spection and Testing, 3 of 4

### NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance		Visual  O  O  O  O  O  O  O  O  O  O  O  O  O	Functional  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Comments
INTERFACE EQUIPMENT (Specify) 500 500 f Such Such Such Such Such Such Such Such	//	Visual	Device Operation	Simulated Operation  □ □
SPECIAL HAZARD SYSTEMS (Specify) (Specify) (Specify) Special Procedures:	·	0	0	0 0
Comments:  SUPERVISING STATION MONITORING Alarm Signal	Yes	No U	Time	Comments
Alarm Restoration  Crouble Signal  Supervisory Signal  Supervisory Restoration	0 0 0			
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	No	Senger MOT: Sursony	Time  Sky  Aky  Sky
System restored to normal operation: Date:	•			/3_Time:

MIAMI-DADE COUNTY			PM Wo	ork Or	der		1/3/20	13 4;00:53 PM
TRANSIT Work Order #	2265215	de francisco (respúblicado por como de la co				<u>Targ</u>	et Date	Serial Num
A No. 20, NO. 45 of Association and a second state of the property of the contract of the second state of	FIN-FACP	Fire Alar	m Control Panel at	Financial Distr	ict Station	12	/30/12	is a discovering a solution of the constant $oldsymbol{w}$ and $oldsymbol{w}$ is the $oldsymbol{w}$ $oldsymbol{W}$ is a $oldsymbol{W}$ in the solution $oldsymbol{w}$ is the solution $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ is the solution $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ is the solution $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ is the solution $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ in $oldsymbol{w}$ is the solution $oldsymbol{w}$ in $oldsymbo$
Parent:	dimension in manera concurrencia			ne me a mesopa esceni e morro con em como			Status:	R
PM:	FIREPM4	Anapple when he was a simulation of the		despending a track of a field of the financial state of a field of a figure	g translating translation of Critical AN ANY MARKET FOR PACK	e pro serbane i mongos anno apposa	euro en manero essentante.	THEOREM IN CONTROL OF THE PROPERTY OF THE
PM Description:	Fire Panel Ven	dor Certification	on - Annual / MRC	: 350	19 M BB W. 1975 S. Salada, da libera e calculation de differen	- cond-rhohata (Authoria Principles)	and the second state of th	anna Arandan (Manara ay philian). Na ann an ann an t-an (Nobbel an da
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Location:	FIN STA							
Employee #:	"Performance of the second of	kin kalendari mananana mananana manana arabin di mananana arabin di mananana arabin di mananana arabin di mana	n-Berrinand Panin Pastanin, pertubuk mengapapapapa	ዓመ እኛ ምን ን አቀምርት የተያውቀው ቀ <sup>©</sup> ነው ነገ ለመቀው ነገር ው	te tribitante e la confusiona Phina concentrata la companya de debusca de	00	MORANG AND AND A STATE OF THE AND ASSESSMENT OF THE ASSESSMENT OF	е год резударен е у у 1992 годици, и биционени постоинерии ду фонфон
Name:	*** **********************************	et Alaka ta ta ta an Alaka an ana ta ta ata ta an an an an	ar telah dikelikat kecalah disebahkan di Samu ke-Samu kecalah dikebah dikebah dipan	and a second state of the second state of the second state of	NO 19 NO 19 may resource and the later relations of the collisions.			and the contraction of the contr
Start Date:	E. C. S. C.	P Min had carried the action of the	Section and No. Colored No. editors of the Colored Col		www.ma.enare.coms.ann.ane.coms.ane.coms.	en sis anumen suu guuz daasi saas	tina and the state of the state	artina and an annual desire and a state of the
Completed Date:	Taka adalah sa makan manan kanan manan yang yang ang		OPPONENT OF THE STATE OF THE ST	Calculations areas Calculations and Security	and the second s	general energia, et general dan gegen aven	and the second second of the second	ukusi. Shaabirsia is addan arah edah hindanin addi 1970 bir
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TVV-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V	Physical Professional Physical Review Company		200					

SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc  Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Representative: Carlos Javech License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY  Contact: HDTRANSIT  Telephone: Telepho		DATE: 01-10-2013
Name: Florida Fire Alarm, Iac  Address: 7487 S.W. Softh Terrace, Mismi, FL 33155  Address: 7487 S.W. Softh Terrace, Mismi, FL 33155  Representative; Carlos Javech  License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY  Contact: MD T RAN 3 1 T  Telephone: Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McCul		^ .
Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Representative: Carlos Javech  Representatit	SERVICE ORGANIZATION	PROPERTY NAME (USER)
Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Representative: Carlos Javech  License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY  Contact: HD TRANSIT  Telephone: Telephone: Telephone: Telephone: Telephone: Monitoring Account Ref. No.: Telephone: Telephone: Monitoring Account Ref. No.: Telephone: Telephone: Monitoring Account Ref. No.: Telephone: Telephone: Monthly Quarterly Quarterly Semiannually Annually Quarterly Semiannually Annually Other (Specify)  Other (Specify)  Control Unit Manufacturer: SIMPLX Model No.: 4602  Circuit Styles: B Y Model No.: 4602  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Unterlow Switches  Supervisory Switches	Name: Florida Fire Alarm, Inc	
Representative: Carlos Javech  License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY Contact: HDTRANSIT  Relephone: Telephone:		EOF E LUTH LL. A
Telephone: 305-665-5156   MONITORING ENTITY		Owner Contact: SC CO LO
Telephone: 305-665-5156   MONITORING ENTITY		Telenhane
Contact: HDTRANSIT Contact: Telephone: Telephone: Monitoring Account Ref. No.:  Modulloh Weekly Monthly Weekly Semiannually Semiannually Annually Cother (Specify)  Control Unit Manufacturer: SIMPEX Model No.: 402  Circuit Styles: B Manual Fire Alarm Boxes  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Photo Detectors Heat Detectors Heat Detectors Heat Detectors Waterflow Switches  Waterflow Switches	Telephone: 305-665-5156	
Telephone:  Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McUlloh  Mutiplex  Digital  Reverse Priority  Semiannually  RF  Other (Specify)  Control Unit Manufacturer:  SIMPEX  Model No.: 4602  Circuit Styles:  But y  Number of Circuits:  Toff  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  In Detectors  Photo Detectors  Duct Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	MONITORING ENTITY	
Telephone:  Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McUlloh  Mutiplex  Digital  Reverse Priority  Semiannually  RF  Other (Specify)  Control Unit Manufacturer:  SIMPEX  Model No.: 4602  Circuit Styles:  But y  Number of Circuits:  Toff  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  In Detectors  Photo Detectors  Duct Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	Contact: HDTRANSIT	Contact:
Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  Multiplex  Digital  Reverse Priority  Semiannually  Annually  Other (Specify)  Control Unit Manufacturer:  SIMPEX  Model No.: 4602  Circuit Styles:  But y  Number of Circuits:  Top 8  Software Rev::  Last Date System Had Any Service Performed:  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Duct Detectors  Waterflow Switches  Waterflow Switches  Supervisory Switches		
TYPE TRANSMISSION    McCulloh   Weekly   Monthly   Digital   Quarterly   Reverse Priority   Semiannually   Annually   Other (Specify)   Ot		•
McCulloh  Multiplex  Digital  Reverse Priority  Digital  Reverse Priority  Other (Specify)  Control Unit Manufacturer:  SIMPLEX  Model No.: 4602  Circuit Styles:  Bay  Number of Circuits:  Top 8  Software Rev:  Last Date System Had Any Service Performed:  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Photo Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	• •	
Multiplex Digital Digi		
Digital   Quarterly   Semiannually   Annually   Other (Specify)		•
Reverse Priority  Other (Specify)  Control Unit Manufacturer: SIMPEX Model No.: 4602  Control Unit Manufacturer: SIMPEX Model No.: 4602  Corcuit Styles: B		
Other (Specify)  Control Unit Manufacturer: SIMPLEX Model No.: 4602  Circuit Styles: B & Y  Number of Circuits: 7 5 8  Software Rev.:  Last Date System Had Any Service Performed: 1-6-20/2  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style    S		- ·
Control Unit Manufacturer: SIMPEX Model No.: 4602  Circuit Styles: B W Model No.: 460	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Control Unit Manufacturer: SIMPEX Model No.: 4602  Circuit Styles: B # Y  Number of Circuits: 7 5 # 8  Software Rev:  Last Date System Had Any Service Performed: 1 - 6 - 2012  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	<del></del>	
Circuit Styles:	·	
Number of Circuits: 7 5 8  Software Rev.:  Last Date System Had Any Service Performed: 1 - 6 - 2 0 / 2  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  B  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Control Unit Manufacturer: SIMPLEX	Model No.: 402
Number of Circuits: 7 5 8  Software Rev.:  Last Date System Had Any Service Performed: 1 - 6 - 2 0 / 2  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  B  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Circuit Styles: B & V	·
Last Date System Had Any Service Performed:	Number of Circuits: 7 5 8	
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Software Rev.:	_
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Last Date System Had Any Service Performed:	1-6-2012
Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		
Quantity Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	AI ARMINITIATING DEVI	CES AND CIRCUIT INFORMATION
Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		
Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	, R	Manual Fire Alarm Roxes
Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		
Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	<u> </u>	
Heat Detectors  Waterflow Switches  Supervisory Switches		
Waterflow Switches Supervisory Switches	<u> </u>	
Supervisory Switches		
Other (Specily):		-
	<del></del>	Outer (Specify):

	ALARM NOTIFICATION AP	PPLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Bells
		Horns STrobe
	<del></del>	Chimes
		Strobes
<del></del>	<del></del>	Speakers
<del>- /</del>	<del> </del>	Other (Specify):
No. of alarm notification	n appnance carcuits: for integrity?	
		TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	ENG DEVICES MID GINGOIT IN COMMATICAL
- <del>-</del>	·	Building Temp.
<del></del>	<del></del>	Site Water Temp.
		Site Water Level
	<del></del>	Fire Pump Power
	<del></del>	Fire Pump Running
	<del></del>	
. 1	ſ <del></del>	Fire Pump Auto Position Fire Pump or Pump Controller Trouble
<i>N</i> /	A	
<del></del> /	<i>r</i> • — — —	Fire Pump Running Generator In Auto Position
		Generator in Auto Position Generator or Controller Trouble
		·
	<del></del>	Switch Transfer
	<del></del>	Generator Engine Running
	<del></del>	Other:
SIGNALING LINE CIRC Quantity and style of si Quantity		system (see NFPA 72, Table 6.6.1) Style(s)
YSTEM POWER SUPP		
(a) Primary (Main):	Nominal Voltage 120	VAC Amps 4
Overcurrent Pro	tection: Type BREA	KER Amps 20
Location (of Prin	nary Supply Panelboard): <u>FLE</u>	ECTRICAL RIV NEX TO FACE
Disconnecting M	leans Location:	C KT#0
(b) Secondary (Stan	dby):	
2	X 12 VAC Storage	e Battery: Amp-Hr. Rating
Calculated capac	city to operate system, in hours:	60
		Engine-driven generator dedicated to fire alarm system
Location of fuel	storage:	
YPE BATTERY		
C Dry Cell		
Nickel-Cadmium	a	•
Sealed Lead-Acid		
J Lead-Acid	_	•
Other (Specify):		
	andby system used as a backur to	o primary power supply, instead of using a secondary power supply:
	Emergency system described in	
	Legally required standby descri	
		bed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 7	
•		(NFPA Inspection and Testing, 2 of

			PRIOR TO A	NY TESTING	•		
NOTIFICATIONS ARE I	MADE		Yes	No	Who		Time
Monitoring Entity			×	0		AUSIT	<u> </u>
Building Occupants			N N N	•		bory	<u> </u>
Building Management			M		Scra	10'	AH
Other (Specify)			**		له		
AHJ Notified of Any In	npairments		0			<del></del> .	
		SYS1	TEM TESTS A	ND INSPECTIO	NS		
TYPE			Visual	Functional		Commen	ts
Control Unit			<b>2</b> _	<b>\$1</b> ~			
Interface Equipment			<b>以</b>	A A A A A A	48.7.1		
Lamps/LEDS			冥	A		<del></del>	
Fuses			j <b>≰</b>	Æ		- A 1-	
Primary Power Supply			<b>)</b>	<u>,</u>		OK	
Trouble Signals			<b>54</b> .	<b>≥</b>			
Disconnect Switches			Ø	A			
Ground-Fault Monitorin	ıg		J⊒V	<b>F</b>		<u> </u>	
SECONDARY POWER							
TYPE			Visual	Functional		Comment	s
Battery Condition			<b>7</b> 4			-	
Load Voltage	•		-	<b>5</b> L -	DAT	$\epsilon D$ $\epsilon$	5077
Discharge Test				Я			_
Charger Test				Â			
Specific Gravity				â			
TRANSIENT SUPPRES	SORS						
REMOTE ANNUNCIATO	RS						
NOTIFICATION APPLIA	NCES						•
Audible			<b>12</b> 4	<b>ष्ट</b>		•	
Visible			<b>7</b>	Ü.	<del> </del>		
·			ū			O'X	
Speakers			u	<b>D</b>		<u> </u>	
Voice Clarity							
	INITIATING A	AND SUP	ERVISORY DE	EVICE TESTS A	ND INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
_1	Pull STAT	<b>7</b>	%it		•	-ব্য	۵
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Comments					· 		
Comments						· · · · · · · · · · · · · · · · · · ·	
Comments						· · · · · · · · · · · · · · · · · · ·	

### NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set			·
Phone Jacks	<u> </u>		····
Off-Hock Indicator	<u> </u>		
Amplifier(s)	<u> </u>		·
Tone Generator(s)	<u> </u>		
Call-in Signal System Performance	. 🖸		· · · · · · · · · · · · · · · · · · ·
System Performance			
,		Device	Simulated
(Specify) ELEV. Resuff	Visual	Operation	Operation
(Specify) ESEV. VOLU //	7	B	
(Specify)	<u> </u>	ا ت	
(Specify)		<u> </u>	<u> </u>
SPECIAL HAZARD SYSTEMS			
(Specify)		۵	<u> </u>
(Specify)		ä	<u> </u>
(Specify)	_	_	_
Special Procedures:	_	_	<u>-</u>
Closes love?	A 137 A	Was 1	neles).
ARH WONWING F	NODER		
Comments:		/	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes No	Time	Comments
Crouble Signal Supervisory Signal			
Crouble Signal Supervisory Signal Supervisory Restoration	0 0	***************************************	Time
Trouble Signal supervisory Signal supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	O O O O O O O O O O O O O O O O O O O	Who CV NGTO	Time.
Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management	O O O O O O O O O O O O O O O O O O O	***************************************	Time A
Trouble Signal supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management Sonitoring Agency	O O O O O O O O O O O O O O O O O O O	***************************************	Time, All
Crouble Signal Supervisory Signal Supervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	O O O O O O O O O O O O O O O O O O O	***************************************	Time, AU, AU,
Frouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	O O O O O O O O O O O O O O O O O O O	***************************************	Time.
Crouble Signal Supervisory Signal Supervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	O O O Yes No	Who SUNGTO NID MASS! UNICOMY	Time, A A A A A A A A A A A A A A A A A A A
Frouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	O O O O O O O O O O O O O O O O O O O	***************************************	Time, A A A A A A A A A A A A A A A A A A A
Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	O O O Yes No	Who SUNGTO NID MASS! UNICOMY	Time.
Frouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	Yes No	Who SUNGTO NID MASS! UNICOMY	Time, All
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes No  2  3  1  1  1  1  1  1  1  1  1  1  1  1	Who SURGID NID MOSSI) HUSSING EXTRACT AN	Time, AU, AU,
Grouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 1/0/12  HIS TESTING WAS PERFORMED IN ACCORDANCE WIT	Yes No D  Time:  The Applicable in the second secon	Who SURGID NO DEMOSS! ALLO SORRY  EXTRACA  NFPA STANDARDS!	AU
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 1/0/12  System restored to normal operation: Date: 1/0/12  WHIS TESTING WAS PERFORMED IN ACCORDANCE WITH Stame of Inspector: 1/0/14	Yes No  2  3  1  1  1  1  1  1  1  1  1  1  1  1	Who SURGID NO DEMOSS! ALLO SORRY  EXTRACA  NFPA STANDARDS!	Time, All
Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 1012 THIS TESTING WAS PERFORMED IN ACCORDANCE WITH Management Company Company Signature: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH Management Company Company Signature: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY SIGNATURE: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY SIGNATURE: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY SIGNATURE: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY SIGNATURE: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY SIGNATURE: 1023  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED IN ACCORDANCE WITH MANAGEMENT COMPANY  THE TESTING WAS PERFORMED TO THE WA	Yes No D  Time:  The Applicable in the second secon	Who SURGID NO DEMOSS! ALLO SORRY  EXTRACA  NFPA STANDARDS!	AU
Crouble Signal Supervisory Signal Supervisory Restoration  COTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 1013  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH SIGNATURE:  Jame of Owner of Representative:	Yes No D  Time:  The Applicable in the second secon	Who SURGID NO DEMOSS! ALLO SORRY  EXTRACA  NFPA STANDARDS!	AU
Trouble Signal Supervisory Signal Supervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 1013  HIS TESTING WAS PERFORMED IN ACCORDANCE WITH SIGNAL CONTRACTORS  TO MAN TO STANDARD CONTRACTORS  TO STANDARD CONTRACTO	Yes No D  Time:  The Applicable in the second secon	Who SURGID NO DEMOSS! ALLO SORRY  EXTRACA  NFPA STANDARDS!	AU

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MIAMIDADE COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PN
Work Order #	<u>2265217</u>		<u>Target Date</u>	<u>Serial Num</u>
the second secon	FRT-FACP	Fire Alarm Control Panel at Freedom Tower Station	12/30/12	Militari deli della della mentene e successiva della segli della d
Parent:	FRT		Status:	<b>R</b> ,
PM:	FIREPM4		e Amberina fina sa asang kanggangan panggan ang Papa	
PM Description:	Fire Panel Vend	lor Certification - Annual / MRC: 350	aer come and seedade a colorous de formament common come trade of the belong of the parties of garagement as	adis' while I amendorement summer strong get (s. s. d. a.
1974 - Marie Camarine (1974) and the Camarine and the Artifician (1974) and the Artifician Artifician (1974) and the Camarine	- Performance of the second of	of Philosopher announcement of the State of	нать ответствення в 3 г. ВУУ, в ИН-головы собедення на невы по сторы междуную междуную по сторы на невы под то	alitika etitualikki kemada Mara, akua asalkan akiter asaanga ranga t
Location:	FRT STA	The second secon	ant did terminal commence commence commence in the commence of	anguner seem visit to to the state of the seems of the announce
Employee #:	enemania enema enemana enemana de la composició de casa.	The state of the s	e transitus deprit indicatementenen interesta europaia europaia europaia europaia europaia (europaia). Este eu	in transmission was an experience of the individual and decided and the contract of the contra
Name:	Mandanian etterrioria (1944), a forma resona etti (1944), formi (1	The state of the s	1945 — 49 % бай на байна объектова почина проположения строит пода объектовать чествения ба	the Antonio Standard Comment of Standard Standar
Start Date:	Park Martin Communication (MC Martin ) (MC market martin per employed)	The data for many maps (a) \$100 feet in the form manufacture of 1920 feet and manufacture of 1920 feet in the form of 1920 feet in the feet in the feet of 1920 feet in the feet in the feet of 1920 feet in the feet of 1920 feet in the feet in the feet of 1920 feet in the feet	от на применения в пред 1915 година в 1915 година пред пред пред пред пред пред пред пред	PRINCE ACTION AND AND AND AND AND AND AND AND AND AN
Completed Date:	A Caracter VII a subdivine annu a chair a MIII, anni cha annu an g	NOTIFICATION TO A CONTINUE OF THE ACT OF THE	The second section of the second seco	energy or 100 to 000
Labor Hours:	and the serve of the State of Edward Edward Williams (Charles of	Mart 1997, Sala Salam Ambar 1988 of 1987 of 1987 to Salam Anno 1988 of	edd. Madde Manne a'r mei'r gref ffyr ffyr ffyr y y fae diagaeth air diaeth a diaeth a diaeth a blanca a diae a e	announce and other property and the control of the
то то по водения в доменя в д	Managara (196), S.P. C. edilini mara esta (196) de desimando			
NOTES:	entry white and electrometers to a court was account to the state of		et analikaansemmenneen en	and white of the 1999, TO 11 Mi S. 11 december of the
and the first of NYCs, Name a committee in the NYCS Name and Security Secur	g a section is a consequence of the state of the section of the se		Carrier Commence of the Commen	n. so omnower ory a direct the a Cabina name and or
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to a commence of the control of the control of the state of the commence of the commence of the control of the	institution of the same and decision of the State State Section of the Section of	The Charles and the State of S	er te destination administration and an experience to the second action of the second and the second action and the second action and the second action and the second action actions and the second action actions are second actions as the second action actions action action actions are second actions as the second action actions action action action actions action action action actions action	entered to the second s

INSPECTI	ON AND TESTING FORM
l .	DATE: 1/07/2013
•	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Het norlaiere Free van Toure Stol
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 600NE 2 30E MINALI PE
	Address: UNIVE Z ANS ATTACT PE
Representative: Carlos Javech  License No.: EC - 13001219	
	Telephone:
Telephone: 305-665-5156	<u> </u>
MONITORING ENTITY	/ / APPROVING AGENCY
Contact: MD transit Contral con	hol. Contact:
Telephone:	: Telephone:
Monitoring Account Ref. No.:	telephone.
	·
TYPE TRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
Multiplex	☐ Monthly
Digital	☐ Quarterly
C Reverse Priority	© Semiannually
Other (Specify)	Annually Other (Specify)
Control Unit Manufacturer: 3/mp/ex Circuit Styles: 844	Model No.: 4002
Number of Circuits: 666	<del></del>
/	
Software Rev.:	1/0/2012
	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
_2	Manual Fire Alarm Boxes
_ <b>( ( (</b> ) <b>(</b> )	Ion Detectors
	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
	•

	ALARM NOTIFICA	ATION APPLIANC	ES AND CIRCUIT	INCODUATION
Quantity	Circuit Style		es And Cincult	
Americie	Curcuit Style			
2			Bells	
	<del>/</del>	<del></del>	Horns	
		<u></u> ·	Chimes	
<del></del>	<del> </del>	<del></del>	Strobes	
	e/	<del></del>	Speakers (	HORN Smoles
No. of alarm notification a	mliano similita	-6	Other (Specify):	" (ORD STROKES
Are circuits monitored for i		□ No		
o en camp violitoi ca loi i	incgrity: a res	<b>-</b> 140	·	
SUP	ERVISORY SIGNA	AL-INITIATING DE	VICES AND CIRC	UIT INFORMATION
Quantity	Circuit Style		٠	
_			D:14:	,
			Building Temp.	
		<del></del>	Site Water Temp. Site Water Level	
		<del></del>		
			Fire Pump Power	
			Fire Pump Runnin	-
		<del></del>	Fire Pump Auto Po	
		_		p Controller Trouble
/	<del></del>	<del></del>	Fire Pump Runnin	
		_	Generator In Auto	;
		-	Generator or Conta	roller Trouble
		_	Switch Transfer	<u> </u>
<u> </u>		<del></del>	Generator Engine	_
			Other:	
SIGNALING LINE CIRCUIT				
Quantity and style of signal	fing line circuits con	nected to system (se	e NFPA 72, Table 6.	6.1):
Quantity			Style(s)	<del></del>
SYSTEM POWER SUPPLIE	_			
(a) Primary (Main): N	Jominal Voltage	TOURC	Amps	<b>4</b> .
Overcurrent Protect	ion: Type	BREWKER	Amps	10
Location (of Primary				prior EL
Disconnecting Mean	s Location:	· · · · · · · · · · · · · · · · · · ·	CUT # 14	
(b) Secondary (Standby)				
	2406	Storage Battery:	Amp-Hr. Rating	7.0
Calculated capacity	to operate system, ir	n hours:		60
			Engine driven	generator dedicated to fire alarm system:
Location of fuel store	ige:			·
TYPE BATTERY	•			
Dry Cell				·
Nickel-Cadmium				
Sealed Lead-Acid				
Lead-Acid		the state of the state of		
Other (Specify):				
	o so hose mateys ve	hackun to orimory r	rower cupals inches	of using a secondary power supply:
V/, En	ergency system des	ecibed in NFPA 70	Avticle 700	or using a secondary power suppry.
	gally required stand			
				nich also meets the performance
reo	puirements of Article	e 700 or 701.	A 10, Arude 102, W	nen also meets the performance
				(NEPA Inspection and Testing 2 of 4)

	•	PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE MADE		Yes	No	Who	, Tin
Monitoring Entity	•	2		MITTE	sert A
Building Occupants		20		Dalvie	OKY A
Building Management			<u> </u>	Sena	
Other (Specify)		ā	ä	- seng	<u> </u>
AHJ Notified of Any Impairment	te	<u>.</u>	<u></u>		<del></del>
The House of Any Impairment	۵.	u	u	<del></del>	
	SYS	TEM TESTS A	AND INSPECTIO	NS	
TYPE		Visual	Functional		Comments
Control Unit					Comments
Interface Equipment					<del></del>
Lamps/LEDS		~~~		<del></del>	
Fuses				-	<del></del>
		2	4		OK
Primary Power Supply			Æ		
Trouble Signals		্বি কি কি কি কি কি	प्ते के के के के कि		
Disconnect Switches		· <b>/2</b> /	7		
Ground-Fault Monitoring		Xí .	4		······································
SECONDARY POWER			_		
TYPE		Y/Samuel	Time of the second		
Battery Condition		Visual	Functional		Comments
		/U		<del>- \ \</del>	1
Load Voltage				Date	1009/
Discharge Test			<b>,</b>		al
Charger Test		•	<b>B</b>		
Specific Gravity			. 🗖		
FRANSIENT SUPPRESSORS		۵			
REMOTE ANNUNCIATORS		_		<del>*** * *** ***</del>	
NOTIFICATION APPLIANCES		_	_	<del></del>	
Audible			_/		_
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peakers		<b>`</b> a	ت ا		/
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TAITINI	TING AND SHID	EDVICABY N		ID INSPECTIONS	
	-	ENAPORT DE	EVICE LESIS A	IN INSPECTIONS	<b>i</b>
Loc. & S/N Type		Functional Test	Factory	Measured	
	// CHOCK	Ital	Setting	Setting	Pass Fail
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks			<u> </u>	<del> </del>
Off-Hock Indicator		<u> </u>	۵	<del></del>
Amplifier(s)		ū	٥	
Tone Generator(s)		Ö	<u>.</u>	
Call-in Signal			<u> </u>	
System Performance			• 0	
(Specify) FAN Shot Source) (Specify) FAN Shot Source)	7	Visual	Device Operation	Simulated Operation
SPECIAL HAZARD SYSTEMS			<del>-</del> ·	ū
(Specify)		0	ם	-
(Specify)		0		
(Specify)		<u>.</u>		
pecial Procedures:				
Comments:				
UPERVISING STATION MONITORING larm Signal larm Restoration	Yes	No C)	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal	Yes	No ::		Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal	Yes	No O	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration	Yes	No ::	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE	Yes	No O	Time	Comments
UPERVISING STATION MONITORING  larm Signal  larm Restoration  rouble Signal  upervisory Signal  upervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE  uilding Management	Yes	No 0	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency	Yes	No O	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management onitoring Agency uilding Occupants	Yes	No O	Time	Comments
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify)	Yes	No O O O O O O	Who Sergin	Time
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management onitoring Agency uilding Occupants	Yes O	No O	Who Sengito Who	Time
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify)	Yes O	No O	Who Sergin	Time
UPERVISING STATION MONITORING larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify) ue following did not operate correctly:	Yes	No O O O O O O O O O O O O O O O O O O O	Who Sengito Who	Time
UPERVISING STATION MONITORING clarm Signal clarm Restoration rouble Signal cupervisory Signal cupervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE conitoring Management conitoring Agency cuilding Occupants cher (Specify) ce following did not operate correctly:	Yes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No O O O O O O O O O O O O O O O O O O O	Who Sergito War Saus Saus Saus Saus Saus Saus Saus Saus	Time
UPERVISING STATION MONITORING  larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify) ue following did not operate correctly:  Stem restored to normal operation: Date: 17/ US TESTING WAS PERFORMED IN ACCORDANCE une of Inspector: ICVIONEMAL	Yes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No O O O O O O O O O O O O O O O O O O O	Who Sergits With MORNIA MORNIA	Time
UPERVISING STATION MONITORING  larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify) ue following did not operate correctly:  Stem restored to normal operation: Date: 17/ US TESTING WAS PERFORMED IN ACCORDANCE under of Inspector: 10/10/16/16/16/16/16/16/16/16/16/16/16/16/16/	Yes  Yes  Yes  Yes  Zol3  TEMTH APPI	No O O O O O O O O O O O O O O O O O O O	Who Sergito War Saus Saus Saus Saus Saus Saus Saus Saus	Time
UPERVISING STATION MONITORING  larm Signal larm Restoration rouble Signal upervisory Signal upervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE uilding Management conitoring Agency uilding Occupants ther (Specify) ue following did not operate correctly:  Stem restored to normal operation: Date: 17/ US TESTING WAS PERFORMED IN ACCORDANCE une of Inspector: ICVIONEMAL	Yes  Yes  Yes  Yes  Zol3  TEMTH APPI	No O O O O O O O O O O O O O O O O O O O	Who Sergits With MORNIA MORNIA	Time

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MIAMID	ADE
COUNTY	
TRAN	ISIT

# PM Work Order

1/3/2013 4:00:53 PM

TRANSIT				
Work Order #	2265218		<u>Target Date</u>	Serial Num
Asset:	FST-FACP Fire Alarm Control Panel at First Street Station		12/30/12	en e
Parent:	FST		Status:	R
PM:	FIREPM4		entere i intermediate entere entere en e	a participa de la compressión de la participa d
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	ilian et 1800 aug instances von annovament aus en generalen en e	and the state of t
e territorio de la companio del la companio de la companio de la companio del la companio de la companio del la companio de la companio de la companio del	was was seen allowers and a commence and a commence of	omingenin (finalis) for finalis (chief chief chi	CPRES - PPRESENTATION CONTINUES AND	alliad landa delimente como estado anterior de la delimente en la delimente de la delimente de la delimente de E
Location:	FST STA	artinata kata katika katika tani tani tani tani tani tani tani katika tani katika tani katika	garagement that the property of the control of the	BBT A CAMBA AND A NATION BEFORE THE STORY BY THE STORY A
Employee #:	THE COMMERCENCY CONTRACTOR OF THE PROPERTY WAS A	的情况,我们们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	anno de militario de con esta esta esta esta esta esta esta esta	andrick books, the fet later deconsiderable this is confined to suppose the suppose the
Name:	en provincia de la como de la colonia de la colonia consecuenca de la como consecuencia de la como de la colonia del colonia del colonia del colonia de la colonia del colonia de la colonia del colonia	PPP AND AND SEASON CONTROL CON	and MVMV rule brade to the above reference arrows and an experience of the above reference	and and an analytical part of the second and the se
Start Date:	To the first of the second distribution of the second seco	POT THE PROBLEM TO TO TO THE STATE AND A S	taanse i de 1970 dit sette maaddans ûnde situa staansen on ondere en ferstemeleer en ondere de e	in a successive development and the second successive successive for the active second body and
Completed Date:	-	AND THE PARTY OF THE PARTY OF THE PARTY AND	energyne arth y electropropie annothe allactae al lactae for a lactaire soft of	aan ka maan ka maa ah aa ah aa ah aa ah ah ah ah ah ah a
Labor Hours:	The second secon	The second secon	en en kou same ma symmetalan in en de samentalan kyste har deze esset en de beste esset en de beste en de de d	THE CONTRACT COME AND MINISTERS OF THE PARTY OF THE CONTRACT O
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NOTES:	e. Titlet om det Victoria (d. V. M. Spalde alst Backet de benovembre an en en stage op en e	1993 (M. 1977) S. S. P. P. B.		40 mm \$ 1 to 17 \$20 1 m 17 to a 18 1 \$44 mm 1 \$ 1 mm a 5 mm a 1000
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A Marin Marin Marin and Marin and Marin and Adaptive and	ONO LIBE LANGUAGE CONTRACTOR STORES		s ta saanii vaa aane saanaarii aanii ja aan aanee egeera e aanee e	-

INSPECTION	AND TESTING FORM
	DATE: 01-08-2035
	TIME: A M
SERVICE ORGANIZATION	PROPERTY NAME (USER)
	Name: MeTrouguer STATION
Name: Florida Fire Alarm, Inc  Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 228 NE 1-ST STRECT
Representative: Carlos Javech	Owner Contact: SCTQ1)
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	
Monitoring Account Ref. No.:	
TYPETRANSMISSION	SERVICE
McCulloh	□ Weekly
O Multiplex	O Monthly
Digital	Quarterly
Reverse Priority	Semiannually
□ RF □ Other (Specify)	Annually Other (Specify)
Control Unit Manufacturer: FARADAY Circuit Styles: B Y	Model No.: 7800
Number of Circuits: 606	<del>-</del>
Software Rev.:	<del>-</del>
Last Date System Had Any Service Performed:	01-09-2012
Last Date that Any Software or Configuration Was Revised:	
	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
B	Manual Fire Alarm Boxes
_6 B	Ion Detectors
	Photo Detectors
·	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled enabled	
	(NFPA Inspection and Testing, 1 of 4)

	Circuit Style	
		Bells
	<del></del>	Horns
		Chimes
		Strobes
		Strotes Speakers
	<del></del>	Other (Specify):
lo. of alarm notifications of alarm notificat	ion appliance circuits: FO 2 I for integrity? Yes No	Other (opecity):
*	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
_	<del></del>	Fire Pump Power
		Fire Pump Running
	<i>f</i>	
<i>\</i>	9/	Fire Pump Auto Position
	/n	Fire Pump or Pump Controller Trouble
/	/ <del>P</del> / ———	Fire Pump Running
<i>v</i>	,	Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
IGNALING LINE CIRC	MATE	Other:
uantity and style of s Quantity	signaling line circuits connected to a	system (see NFPA 72. Table 6.6.1):
uantity and style of s Quantity YSTEM POWER SUP	signaling line circuits connected to s	system (see NFPA 72, Table 6.6.1); Style(s)
uantity and style of s  Quantity  YSTEM POWER SUP  (a) Primary (Main):	rignaling line circuits connected to s  PLIES  Nominal Voltage 120V	system (see NFPA 72, Table 6.6,1); Style(s)
uantity and style of s Quantity	PPLIES  Nominal Voltage 120 V otection: Type 180 R P X	Style(s)  Amps  Amps  Amps  Amps  Amps  Amps
uantity and style of s Quantity	PPLIES  Nominal Voltage 120 V otection: Type 180 R P X	Style(s)  Amps  Amps  Amps  Amps  Amps
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main): Overcurrent Pro Location (of Prin	PLIES  Nominal Voltage 120V otection: Type 1868	Style(s)  AC Amps 4.0  CR Amps 20  CTRICAL ROOM PAPEL
uantity and style of s Quantity  YSTEM POWER SUP  (a) Primary (Main):  Overcurrent Pro Location (of Prin Disconnecting N	PLIES  Nominal Voltage 120V otection: Type BREPK mary Supply Panelboard): ELE Means Location:	Style(s)  AC Amps 4.0  CR Amps 20  CTRICAL ROOM PAPEL
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N (b) Secondary (Stan	PLIES  Nominal Voltage 120V otection: Type 1869 K mary Supply Panelboard): 226 Means Location: 6	Style(s)  AC Amps 4.0  CR Amps 20  CTRICAL ROOM PAUCI EL
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES  Nominal Voltage 120V otection: Type BRCP K mary Supply Panelboard): 228 Means Location: Ck ndby):  Y 12 V 0 C Storage	Style(s)  AC Amps 4.0  CRAMPS 20
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES  Nominal Voltage 120V otection: Type 1869 K mary Supply Panelboard): 226 Means Location: 6	Style(s)  AC Amps 4.0  CR Amps 20  CR Amps
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting M (b) Secondary (Stan	PLIES  Nominal Voltage 120V otection: Type BRCAK mary Supply Panelboard): ELE Means Location: Ck midby):  X1200C Storage acity to operate system, in hours:	Style(s)  AC Amps 4.0  CR Amps 20  CR Amps
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main):  Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capa  Location of fuel	PLIES  Nominal Voltage 120V otection: Type BRCAK mary Supply Panelboard): ELE Means Location: Ck midby):  X1200C Storage acity to operate system, in hours:	System (see NFPA 72, Table 6.6, 1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capa  Location of fuel	PLIES  Nominal Voltage 120V otection: Type BRCAK mary Supply Panelboard): ELE Means Location: Ck midby):  X1200C Storage acity to operate system, in hours:	System (see NFPA 72, Table 6.6, 1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capa: Location of fuel style  (PE BATTERY  Dry Cell	PLIES  Nominal Voltage 120 V otection: Type BREP K mary Supply Panelboard): ELS Means Location: Ck Methy):  X 12 10 C Storage acity to operate system, in hours:  storage:	System (see NFPA 72, Table 6.6, 1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of se Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capa  Location of fuel:  (PE BATTERY  Dry Cell  Nickel-Cadmiun	PLIES  Nominal Voltage 120 V otection: Type BREP K mary Supply Panelboard): ELE Means Location: Ck midthy):  Y 12 U 0 C Storage acity to operate system, in hours:  storage:	System (see NFPA 72, Table 6.6, 1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of st Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel :  YPE BATTERY  Dry Cell  Nickel-Cadmiun Sealed Lead-Aci	PLIES  Nominal Voltage 120 V otection: Type BREP K mary Supply Panelboard): ELE Means Location: Ck midthy):  Y 12 U 0 C Storage acity to operate system, in hours:  storage:	System (see NFPA 72, Table 6.6, 1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel of the style of the sty	PLES  Nominal Voltage 120 V otection: Type 186 P K mary Supply Panelboard): 225 Means Location: 6 K middle Storage acity to operate system, in hours: 6 storage: 6  middle Storage middle	System (see NFPA 72, Table 6.6.1); Style(s)  AC Amps Amps CIRICAL ROOM PAUCI EL  T#18  Battery: Amp-Hr. Rating 7.0 60
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel of the style of the sty	PLES  Nominal Voltage 120V otection: Type 1869 K mary Supply Panelboard): 225 Means Location: 6 k mid 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Style(s)  AC Amps 4.0  CR Amps 20  CTRICAL ROOM PAUCI EL  Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel of the style of the sty	PLES  Nominal Voltage 120 V otection: Type 1869 K mary Supply Panelboard): 226 Means Location: Ck Means Location: Storage acity to operate system, in hours: storage:  and tandby system used as a backup to	system (see NFPA 72, Table 6.6.1);  Style(s)  AC Amps Amps COCTRICAL ROOM PAPELEL  T#18  Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems. Society of the sum of t
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel of the style of the sty	PLES  Nominal Voltage 120V otection: Type 1869 K mary Supply Panelboard): 226 Means Location: Ck midby):  Y 12 V 0 C Storage acity to operate system, in hours: storage:	Style(s)  AC Amps Amps COCTRICAL ROOM PAUCI EL  Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm system of the paucing and the secondary power supply:  NFPA 70, Article 700
uantity and style of style of style Quantity  YSTEM POWER SUP  (a) Primary (Main): Overcurrent Pro Location (of Prin Disconnecting N  (b) Secondary (Stan  Calculated capas  Location of fuel of the style of the sty	PLES  Nominal Voltage 120V otection: Type 1869 K mary Supply Panelboard): 226 Means Location: Ck midby):  Y1210C Storage acity to operate system, in hours: storage:  Emergency system described in M Legally required standby described	Style(s)  AC Amps Amps COCTRICAL ROOM PAUCI EL  Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm system of the paucing and the secondary power supply:  NFPA 70, Article 700

			PRIOR TO A	NY TESTING		
<b>NOTIFICATIONS ARE</b>	MADE		Yes	No	Who	Time
Monitoring Entity			鱼		MOTRINSIT	A
Building Occupants			25	<u> </u>	Advisory	AU
<b>Building Management</b>			Ø		Scroln /	AH
Other (Specify)			â		<del></del>	
AHJ Notified of Any I	mpairments		ā	ā		-
-			_	-	<del></del>	
		SYST		ND INSPECTIO		
TYPE			Visual	Functional	Com	nents
Control Unit			X	厲		
Interface Equipment			Œ	风风风风风风风风		
Lamps/LEDS			<i>,</i> <b>23</b> .	<b>(4</b> )		
Fuses			**************************************	Æ		
Primary Power Supply			断	<b>A</b>	OX	
Trouble Signals		2	<b>M</b>	<b>S</b> L		
Disconnect Switches			<b>A</b>	<b>₹</b>		
Ground-Fault Monitori	no		Z	, , , , , , , , , , , , , , , , , , ,		
SECONDARY POWER	_		æ	. ~		<del></del>
			¥P1	273 42 1		_
TYPE			Visual	Functional	Comm	nents
Battery Condition			<b>*</b>		DATEDIS	<i>™</i> ~ <i>™</i>
Load Voltage	•			<b>A</b>	DATED 2	009
Discharge Test				<b>2</b>		·
Charger Test				A		
Specific Gravity				۵		<del></del>
TRANSIENT SUPPRES	SORS					
REMOTE ANNUNCIATORS			<b>•</b>	۵		
NOTIFICATION APPLIA	ANCES					
Audible			· <b>- 23</b>	<b>72</b> .	•	
Visible			· 💆	<u> </u>		
Speakers	•			<del>-</del>	OK	
=			0			
Voice Clarity						
	INITIATING A	ND SUP	ERVISORY DE	EVICE TESTS A	ND INSPECTIONS	
	Device	Visual	Functional	Factory	Measured	
Loc. & S/N	Type	Check	Test	Setting	Setting Pas	s Fail
	P.STATION	D				
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comments						
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s)		Visual	Functional  □ □ □ □ □	Comments
Tone Generator(s) Call-in Signal System Performance		0	o o	
(Specify) FAN SHOT DOWN (Specify)		Visual A	Device Operation	Simulated Operation  □ □
SPECIAL HAZARD SYSTEMS (Specify) (Specify) (Specify) Special Procedures:	<i></i>	0	0	0
Comments:		euru	g proposel	4.
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	N N N N O		44 44 44 44	OX
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	No □	Sergio UDTRAUSIT	Time A M A M
Building Occupants Other (Specify) The following did not operate correctly:	<b>D</b>	0	Advisory	
System restored to normal operation: Date: 01-08- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1C. Urgue v. C. and	WITH APP	LICABLE	AH NFPA STANDARDS. Pato: 01-08-2013	Time: A H
Signature: Twee Signature: Date: O1-08-2013 Time: Signature:	AL	1		

MIAMIDADE COUNTY TRANSIT		PM Work Order	1/3/20	)13 4:00:53 PM
Work Order #	<u>2265219</u>		<u>Target Date</u>	Serial Num
The second second contract of the second sec	FTH-FACP	Fire Alarm Control Panel at Fifth Street Station	12/30/12	
Parent:	FTH	- Marrier Court of Commission and Court of Court	Status:	R
PM:	FIREPM4		ر پاههای دانیو نموندهای نویس به مستقدیونات به مستقونات به مستقونات به میگریندهای در در میشوند. را	\$24,75 \$96.55 \$250 Are American of Address \$4500 5101 \$45,5705,495,495,676,476
PM Description:	Fire Panel Vend	dor Certification - Annual / MRC: 350	n er er ei er er en er er en	and the second s
Constitution of the Consti	erione see no error service no error e		ALONG THE	and a second contract of the c
Location:	FTH STA		are to accommon over an over the back to the state to	aan maka an antiin ah dhii dhii ah dhii
Employee #:	and a fill of the control of the con	The complemental from a state of the contract	and a standard distribution are reconstruction of the forest and standard reconstruction of the section of the	entre di con travo, cero monero e mene rentre e entre e en esta en est
Name:	1990 to the 1690 to 169	and the property of the section of t	Note a supplied to be desired a supplied to the	ter in the second of the place of the second
Start Date:	MANAGER A MANAGER MANAGER AND	and an annual and annual and an annual and annual annual and annual annual and annual	k i Tirk sakkaning, appel ming sakrit da Tirk sakrangar ya paminak sanan a pengampa karamin sari	enmendelem ermen ennyligge held gescher Spreamen bevort tils til enmenne
Completed Date:		AND COLUMN TO A SECUL OF MICROL OF MICROL COMMENT OF A COLUMN TO A COLUMN TO A SECUL OF MICROL OF A COLUMN TO A SECUL OF A SECUL	erennet vider in 180 far 190 far in 190 de de 1970 de the Arthur ander rennet fra de manifestate de la destate	and the second s
Labor Hours:	A THE RESERVE THE PROPERTY OF	COURT STATE OF AN AREA TO MAKE THE PROPERTY AND THE AREA STATE OF THE STATE AND AREA STATE AND A	en der eine der der der der der der der der der de	uith. L'is na bhaille ait is a iimme a'r inn ann a shaill is nuan thaille a'r i d'artha ar ann a
			, and it is a transfer and a subsequence of a subsequence of the subsequence of the subsequence of the subseque	and a section of the
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NOTES:	the the state of t		a Bandal Anala Sana Anna a Bara 1888 dha 18an 29an 29an 1967 (1868) an 1869 (1866) a 1867 (1866)	оче г свет <sub>во</sub> да также о восе восет с чество основна

INSPECTION /	AND TESTING FORM
	DATE: 1/9/2013
	TIME: PM
•	· · · · · · · · · · · · · · · · · · ·
SERVICE ORGANIZATION	Name: MatroHover 5 thorn Minui
Florida Fire Alarm, Inc	Name: MatroHovers 5 51000
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 35NG 5th Street Hieri
Representative: Carlos Javech	Owner Contact: Sungio
License No.: EC - 13001219	Telephone:
License No.: EC 1500121	<del>-</del>
Telephone: 305-665-5156	A CONTRACTOR A CONTRACTOR ASSESSMENT ASSESSM
MONITORING ENTITY	APPROVING AGENCY
M. Dade towelt	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	<u>_</u>
Monitoring Account Rei. No	SERVICE
TYPE TRANSMISSION	⊇ Weekly
□ McCulloh	☐ Monthly
Multiplex	Quarterly
Digital  Reverse Priority	☐ Semiannually
	Annually
□ RF	Other (Specify)
Other (Specify)	
	Model No.: 400 Z
Control Unit Manufacturer: SIMPLEX	Model No.:
Circuit Styles:	
Number of Circuits: 6 of 12	
Software Rev.:	
Software Rev.:  Last Date System Had Any Service Performed:	1/5/2012
Last Date System Had Any Service Performed.	
Last Date that Any Software or Configuration Was Revised	
A A DAS INITIATING DEV	ICES AND CIRCUIT INFORMATION
ALAHM-MITIATING DE	
Quantity Circuit Style	
2	Manual Fire Alarm Boxes
- B	Ion Detectors
	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
6	Supervisory Switches Other (Specify): 1 Ampson Switch.
	Other (Specify): The property of the control of the
Alarm verification feature is disabled enabled	<del></del> •
12000	(NFPA Inspection and Testing, 1 o

	ALARM NOTIFICA	ATION APPLIANC	ES AND CIRCUIT II	NFORMATION	
Quantity	Circuit Style				
			Bells	•	
	4	_	Horos		
		<del>_</del> .	Chimes		
		<del></del>	Strobes		
		<del></del>	<b></b>		1,
<u> </u>	¥	<del></del>	Speakers Other (Specify):	Horn a	trobes
No. of alarm notification	amiliance cimuits:	<sup></sup> <b>7</b> ₃	Outor topouty		
Are circuits monitored for	r integrity? Yes	□ No			•
	PERVISORY SIGNA		EVICES AND CIRCL	IIT INFORMAT	ION
	Circuit Style				
Quantity	Circuit Style				•
		_	Building Temp.		
			Site Water Temp.		
		<del></del>	Site Water Level		
-			Fire Pump Power		
<del></del>		<del></del>	Fire Pump Running	<del>-</del> *	
<del> </del>			Fire Pump Auto Po		-1.1.
<del></del>		<del></del>	Fire Pump or Pump		ibie
·		_	Fire Pump Running	-	
	····	<del></del>	Generator In Auto		
			Generator or Contr	oller Trouble	
			Switch Transfer		
<del></del>			Generator Engine	-	
		· ·	Other:		
SIGNALING LINE CIRCL Quantity and style of sig Quantity			see NFPA 72, Table 6. Style(s)	6.1):	
SYSTEM POWER SUPP	LIES		•	•	
	Nominal Voltage	TOURC	Amps	4	
Overcurrent Prot	ection: Type	BRITZ WEST	2 / Amps	77	
Location (of Prim	ary Supply Panelhoan	di <i>ALATINI</i>	ion   RM i	PANEL	<u> </u>
Disconnecting Me	eans Location:	C	ict # 6	·	
(b) Secondary (Stand	lbv):		- (	_	
, , , , , , , , , , , , , , , , , , ,	24/2106	Storage Battery	: Amp-Hr. Rating		10
Calculated capaci	ity to operate system,				_ 60
			Engine-driven	generator dedic	ated to fire alarm system:
Location of fuel s	orage:			·	
TYPE BATTERY					
☐ Dry Cell				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
☐ Nickel-Cadmium					
Sealed Lead-Acid	I				
Lead-Acid			•		
Other (Specify):					_
(c) Emergency or sta	ındby system used as a	a backup to primar	y power supply, instea	d of using a seco	ndary power supply:
<u> </u>	Emergency system de	escribed in NFPA 7	0, Article 700	•	
<i>U</i> /	Legally required star	ndby described in N	FPA 70, Article 701		
	Optional standby sys	tem described in N	FPA 70, Article 702, w	hich also meets	the performance
	requirements of Artic	cle 700 or 701.		(NFP	A Inspection and Testing, 2 of 4)

		P	RIOR TO AN	Y TESTING		· ***
OTIFICATIONS ARE MAD	)F	-	Yes	No	Who	Time
Ionitoring Entity	<b>762</b>				7717	
uilding Occupants			2/	<b>Q</b>	ANISON	4
uilding Management			<b>.</b>	<b>a</b>	51910	<u> </u>
ther (Specify)						
ther (Specify)  HJ Notified of Any Impai	irments		· 🙃	<b>D</b>		
H) Motitien or with miches	IX ILLOCATOR				•	
		SYSTE		D INSPECTION Functional	S	Comments
YPE			Visual			
Control Unit				á		
nterface Equipment			4	<b>.</b>		
.amps/LEDS			4			OU
uses			2			
rimary Power Supply			2	3		
rouble Signals			4			
isconnect Switches			अष्रवाष्ट्रविष्	A A A A A		
round-Fault Monitoring			٦.	<b>4</b> 1	<u></u>	
ECONDARY POWER						Comments
YPE			Visual	Functional		Compenso
attery Condition			Æ		Testes	2610
oad Voltage					200700	nil
Discharge Test						,
Charger Test			•			
pecific Gravity						
-			D.			
RANSIENT SUPPRESSO			<u> </u>	<u>n</u>		
REMOTE ANNUNCIATOR			_		<del></del>	
NOTIFICATION APPLIAN	CES					
Audible				ā	<del></del>	
<i>V</i> isible			<b>1</b>		-	912
Speakers				0		· · · · · · · · · · · · · · · · · · ·
Voice Clarity				<b>Q</b>		
•	INITIATING	AND SUP	ERVISORY D	EVICE TESTS A	ND INSPECTIONS	
	Device	Visual	Functional	Factory	Measured	- E-3
Loc. & S/N	Type .	Check	Test	Setting	Setting	Pass Fail
A,	D. Ilet	of or				
	1000					
<del>-5</del>	Just		6			<u> </u>
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· · · · · · · · · · · · · · · · · · ·						
Comments	<u> </u>					
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s)		Visual  O  O  O  O  O  O	Functional  O  O  O  O	Comments
Call-in Signal System Performance		0	0	
INTERFACE EQUIPMENT (Specify) EVB VA LER RECA // (Specify) (Specify)	//	Visual	Device Operation	Simulated Operation  □ □ □
(Specify) Specify) (Specify) Specify) Specify (Specify) Specify Specif		0	0 0	0
BLEVATOR	nn	TCAP	weeking	property.
Alarm Signal	Yes	N₀ □	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	0		Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	0	0000		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	0	0000 No	Slag 10 ADTRONST	Time A W
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	O O O O Yes	0 0 0 No		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	No 0 0	Slag 10 ADTRONST	Time A W
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes X X X X X X X X X X X X X X X X X X X	No Control of Time:	Who Slag 10 ADTRANSE Advisory Norwo	Time A W
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: 19	Yes X X X X X X X X X X X X X X X X X X X	No D Time:	Who SLAGIO ADTRACES Advices PM. ENFPA STANDARDS. Date: 1/9/20	Time A W

### PM Work Ord

TRANSIT	I WI WORK OTHER		1/3/20	13 4:00:53 PM
Work Order #	<u>2265220</u>		<u>Target Date</u>	Seria <u>l</u> Num
Asset:	GAP1(I95)-FACP	Fire Alarm Control Panel at Gap1 (I-95)	12/30/12	tiddin mae'r mennyr op (destrif Och Allenda, leternaeten ethiotes, (Assaul
Parent:	Commence of the Commence of th		Status:	R.
PM:	FIREPM4		Karana na nga gang mang karang mang mang mang mang mang mang mang m	ann eile Again d <del>e Las</del> Neil An San As an Linn eile. A
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	- The Manager Committee of the Same Same Same Same Same Same Same Sam	a the commence of the commence
Location:	(Alaser Surgeoner 1996 (Status Arts 1927) States above 1995 (1921)		kaka menderakan MY Salas salah seriak dianggangganggan kalalas anggangganggan kalalas salas salas salas salas MY kantan salas kantan salas salas menganggan Majalas sakanan salas salas salas salas salas salas salas salas	
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Employee #:		THE STATE OF THE S	- Philippe A. Agriculture and antipolicy (A. I. S. v. v.) is a professional and account of the Advisory of the	ne en e
Name:	The second of th	The Contraction of the Contracti	an de sentante de la communicación de la commu	del a financia de la profesiona della della della comunicación della del según de se della comunicación del se
Start Date:	entropologica de la Transpologica des trabases has a como la defenda de la companya y como de la companya del la companya de l	THE CONTRACT OF THE CONTRACT O	akka kuudi saadayniga (s. 1. 1941), isaa kaana kadaan kadii saadadha dha dha dha dha dha dha ka saada ka saada	NO Survey and the state of the
Completed Date:	de designations (1937 1932). An external contraging to the contract contract of the state of the contract of t	The state of the s	to combinate the term of the Commission of the second state of the term of the	in 1990 (d) in C. S. comment Angles on in the State (E. C. S. comment and company of
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	erra a a de la compania de la compa	annyaysaana na may dhaanamanayayii dhaanamayiyii dhaanama mayay haanaman ay as dadaanama iy gaa dabaanamay sel dhaana		

	DATE: /2/21/12
SERVICE ORGANIZATION	
Name: Florida Fire Alarm, Inc	PROPERTY NAME (USER)
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	
Representative: Carlos Javech	Address: South Minus Sur / 1944
	Owner Contact: Sergio
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: Misni Dock trust	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION  O McCulloh	SERVICE
Multiplex	○ Weekly
S Digital	□ Monthly
D Reverse Priority	Quarterly
O RF	. Semiannually
U Other (Specify)	Annually  Other (Specify)
Control Unit Manufacturer: Simple x	Model No.: 400 Z
Circuit Styles: BLY	<u>.                                    </u>
Number of Circuits:	<u> </u>
Software Rev.:	
Last Date System Had Any Service Performed:	12/23/2011
Last Date that Any Software or Configuration Was Revised	• • • • • • • • • • • • • • • • • • • •
ALARM-INITIATING DEV	ICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
12 13	Ion Detectors
2 3-	Photo Detectors
	Duct Detectors
2 13	Heat Detectors
	Waterflow Switches
<del></del>	Supervisory Switches
	<b>→</b>
/	Other (Specify):

Bells Horns Chimes Strobes Speakers Other (Specify):  We circuit monitored for integrity?  Yes  No  SUPERVISORY SKGMAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Circuit Style  Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Running Generator in Auto Position Cenerator or Controller Trouble Switch Transfer Generator and Curtoller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Stylete)  STITEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type  Amps  Jelevic Amps Jelevic Am		THE INTERIOR OF THE	APPLIANCES AND CIRCUIT INFORMATION
Horns   Chimes   Strobes   Speakers   Other (Specify):	Quantity	Circuit Style	
Chimes Strobes Speakers Other (Specify:  Vec circuits monitored for integrity?  Vec  No  SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity			Bells
Strobes Speakers Other (Specify):  Other (Specify):  Other (Specify):  SUPERVISORY SKGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Circuit Style  Building Temp. Site Water Temp. Site Water Level Fire Pump Running Fire Pump Auto Position Fire Pump or Pump or Pump Controller Trouble Fire Pump and Position Generator or Cantroller Trouble Switch Transfer Generator or Cantroller Trouble Switch Transfer Generator Engine Running Other:  Style(s)  YSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Overcurrent Protection: Type Overcurrent Protection: Type Overcurrent Protection: Type Overcurrent Protection: Style(s) Disconnecting Menns Location: (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Observation of fuel storage:  PE BATTERY Or Calculated Cadmium Sealed Lead-Acid Other (Specify):  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system described in NFFA 70, Article 700  Legally required standby described in NFFA 70, Article 701  Optional standby system described in NFFA 70, Article 702  Notice 1 (Type 1 (Typ			Horns
Speakers Other (Specify):  One of alarm notification appliance circuits:  Ire circuits monitored for integrity?	<i>U</i>	<b>%</b>	Chimes
Other (Specify):  Other (Speci		عد	Strobes
Other (Specify):  Other (Speci	<del> </del>		Speakers
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Building Temp. Site Water Level Fire Pump Running Fire Pump Bunning Fire Pump Bunning Generator in Anto Position Generator or Controller Trouble Fire Pump Running Generator and Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Tuble 6.6.1): Style(s)  SYSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage  (a) Primary (Main): Nominal Voltage  Disconnecting Means Location:  (b) Secondary (Stangley):  Storage Battery: Amp-Hr. Reising Calculated capacity to operate system, in hours:  Engine Triven generator dedicated to fire alarm system Location of full storage:  Engine Triven generator dedicated to fire alarm system  Engine Triven generator dedicated to fire alarm system  Location of full storage:  PE BAITIEFY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Location of system described in NFPA 70, Article 702  Emergency system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702  Article 702, which also meets the performance			•
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Building Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Running Fire Pump Running Generator In Auto Position Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Style(s)  WSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Location (of Primary Supply Panelboard):  Disconnecting Means Location:  (b) Secondary (Standby):  ZX / ZX	lo. of alarm notificatio	on appliance circuits:	
Building Temp.   Site Water Temp.   Site Water Level   Fire Pump Power   Fire Pump Power   Fire Pump Auto Position   Fire Pump Auto Position   Fire Pump and to Position   Fire Pump or Pump Controller Trouble   Fire Pump Auto Position   Generator in Auto Position   Generator or Controller Trouble   Switch Transfer   Generator Engine Running	re circuits monitored	for integrity? 🖸 Yes 🖸 N	100 To
Building Temp. Site Water Level Fire Pump Power Fire Pump Running Generator or Controller Trouble Switch Transfer Generator or Controller Trouble Switch Transfer Generator Engine Running Other:    GNALING LINE CIRCUITS	s	UPERVISORY SIGNAL-INIT	TATING DEVICES AND CIRCUIT INFORMATION
Site Water Level Fire Pump Power Fire Pump Power Fire Pump Auto Position Fire Pump Auto Position Fire Pump Controller Trouble Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS Hantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type JUSTIM FOWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type JUSTIM FOWER SUPPLIES  (b) Secondary (Standby):  Type Storage Battery: Amps Type Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine Triven generator dedicated to fire alarm system FE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid J Lead-Acid Cher (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70, Article 702  Optional standby system described in NFPA 70  Optional Standby Standby Standby Standby Stand	Quantity	Circuit Style	
Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS annity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity Style(s)  Style(s)  Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Overcurrent Protection: Type Overcurrent Protection: Type Overcurrent Protection: Supply Panelboard): Disconnecting Means Location: OF Primary Supply Panelboard): STENTILLA Disconnecting Means Location: OF Primary Supply Panelboard): Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours:  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  (c) Engine Griven generator dedicated to fire alarm system Disconnecting Means Location of fuel storage:  PE BATTERY O Dry Cell O Nickel-Cadmium Scaled Lead-Acid J Laed-Acid J Laed-Acid J Laed-Acid J Calculation of the storage:  PE BATTERY O Dry Cell O Nickel-Cadmium Scaled Lead-Acid J Laed-Acid J Laed-Acid J Calculation of the storage system used as a backup to primary power supply, instead of using a secondary power supply: Emergency or standby system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance			Building Temp.
Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS Buantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Style(s)  STEEN POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location:  (b) Secondary (Standby):  The Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Discondering Means Location:  Calculated Capacity to operate system, in hours:  Discondering Means Location:  Calculated Capacity to operate system, in hours:  Discondering Means Location:  Calculated Capacity to operate system, in hours:  Discondering Means Location:  Calculated Capacity to operate system, in hours:  Calculated Capacity to operate system, in hours:  Discondering Means Location dedicated to fire alarm system Location of fuel storage:  Discondering Means Location dedicated to fire alarm system Location of fuel storage:  Discondering Means Location dedicated to fire alarm system Location of fuel storage:  Discondering Means Location dedicated to fire alarm system Location of fuel storage:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance			Site Water Temp.
Fire Pump Aunoing Fire Pump Auto Position Fire Pump are Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Generator Engine Running Other:  Generator Engine Running Other:  Generator Engine Running Other:  Stylets)  Stylets)  Stylets)  Stylets  Amps  Generator Engine Running Other:  Stylets)  Stylets  Stylets  Stylets  Stylets  Stylets  Stylets  Stylets  Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Stylets  Amps  Generator Engine Running Other:  Stylets  Stylets  Stylets  Stylets  Stylets  Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  Stylets  Amps  Generator Engine Running Other:  Stylets  Amps  Generator Engine Running Other:  Stylets  Stylets  Stylets  Stylets  Stylets  Fire Pump Running Fire Pump Running Generator In Auto Position  Fire Pump Running Generator In Auto Position  Generator In Auto Position  Generator Generator Engine Running Other:  Stylets  Stylets  Stylets  Stylets  Stylets  Stylets  Fire Pump Running Generator In Auto Position  Fire Pump Running Generator In Auto Position  Generator In Auto Position  Generator In Auto Position  Fire Pump Running Generator In Auto Position  Generator Generator Controller  Touble Switch Transfer Generator Controller  Switch Transfer Generator Controller  Fire Pump Running Generator In Auto Position  Generator In Auto Position  Generator Generator Controller  Switch Transfer Generator In Auto Position  Generator In Auto			Site Water Level
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS mantity and style of signaling line circuits connected to system (see NFPA 72, Tuble 6.6.1): Quantity Style(s)  STEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type  DISCAPLICAL Amps  TO  Location (of Primary Supply Panelboard):  Disconnecting Means Location:  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine Triven generator dedicated to fire alarm syste  Engine Triven generator dedicated to fire alarm syste  FE BATTERY  Diry Cell Nickel-Cadmium Sealed Lead-Acid Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance		-	Fire Pump Power
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS mantity and style of signaling line circuits connected to system (see NFPA 72, Tuble 6.6.1): Quantity Style(s)  STEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type  DISCAPLICAL Amps  TO  Location (of Primary Supply Panelboard):  Disconnecting Means Location:  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Engine Triven generator dedicated to fire alarm syste  Engine Triven generator dedicated to fire alarm syste  FE BATTERY  Diry Cell Nickel-Cadmium Sealed Lead-Acid Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance			Fire Pump Running
Fire Pump or Pump Controller Trouble Fire Pump panning Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GENALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage  Overcurrent Protection: Type  JOURN SUPPLIES  (b) Secondary (Standby):  ZY/ZVDC  Storage Battery: Amp-Hr. Rating  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Disconnection of fuel storage:  Brights-Griven generator dedicated to fire alarm system to the Capacity of the Capacity of the Capacity of Calculated Capacity to Operate system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance		<u> </u>	
GRALING LINE CIRCUITS  Style(s)  Style(s)  Style(s)  Style(s)  Style(s)  Style(s)  FIETH POWER SUPPLIES  (a) Primary (Main): Nominal Voltage	~	//	
Generator In Auto Position Generator Controller Trouble Switch Transfer Generator Engine Running Other:  GNALING LINE CIRCUITS  uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity Style(s)  VSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location:  (b) Secondary (Standby):  2		×	Fire Pump Running
Generator or Controller Trouble Switch Transfer Generator Engine Running Other:  GRALING LINE CIRCUITS  Bantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity Style(s)  STEIM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage / ZOUAC Amps ZO  Overcurrent Protection: Type // SALSTALLA/ PRA/ Disconnecting Means Location:  CLA # 7  (b) Secondary (Standby):  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  Location of fuel storage:  PE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cother (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	<del></del>	·	
Generator Engine Running Other:  GNALING LINE CIRCUITS  Buantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: Other (Secondary (Standby):  Calculated capacity to operate system, in hours:  Calculated capacity to operate system, in hours:  PE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Lead-Acid Cherrican System used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance	<del></del>		
Other:  GNALING LINE CIRCUITS  mantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity  Style(s)  STEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage / ZOUAC   Amps   4.0  Overcurrent Protection: Type   SNAPAKETA   Amps   7.0  Location (of Primary Supply Panelboard):   Disconnecting Means Location:   OL # 7  (b) Secondary (Standby):   ZA			Switch Transfer
Other:  GRALING LINE CIRCUITS  mantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity  YSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage  Overcurrent Protection: Type  BISCIPLIA  Disconnecting Means Location:  (b) Secondary (Standby):			·
Calculated capacity to operate system, in hours:    Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system as a backup to primary power supply, instead of using a secondary power supply:   Calculated capacity to operate system as a backup to primary power supply, instead of using a secondary power supply:   Calculated capacity required standby system described in NFPA 70, Article 701   Capally required standby system described in NFPA 70, Article 702, which also meets the performance		·	Generator Engine Running
wantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):  Quantity  Style(s)  WSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage  Overcurrent Protection: Type  Location (of Primary Supply Panelboard):  Disconnecting Means Location:  (b) Secondary (Standby):  Z Y / 2 V PC  Storage Battery: Amp-Hr. Rating  Calculated capacity to operate system, in hours:  Location of fuel storage:  PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Lead-Acid  Cemergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance			
YSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage			
(a) Primary (Main): Nominal Voltage / 20 UAC Amps 4.70  Overcurrent Protection: Type / SNEDLKETZ Amps 7.00  Location (of Primary Supply Panelboard): EUSCIPLIA 12 W  Disconnecting Means Location: Ck 4.7  (b) Secondary (Standby): 24 / 60  Calculated capacity to operate system, in hours: 24 / 60  Location of fuel storage: Engine driven generator dedicated to fire alarm system of fuel storage: PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance			Other:
(a) Primary (Main): Nominal Voltage / ZOVAC Amps 4.0  Overcurrent Protection: Type	nantity and style of sig	gnaling line circuits connected	Other:to system (see NFPA 72, Table 6.6.1):
Disconnecting Means Location:  (b) Secondary (Standby):	uantity and style of sig Quantity	gnaling line circuits connected	Other:to system (see NFPA 72, Table 6.6.1):
Disconnecting Means Location:  (b) Secondary (Standby):  2	nantity and style of sig Quantity /STEM POWER SUPP	gnaling line circuits connected to	Other:to system (see NFPA 72, Table 6.6.1): Style(s)
Disconnecting Means Location:  (b) Secondary (Standby):	nantity and style of sig Quantity	gnaling line circuits connected to	Other:to system (see NFPA 72, Table 6.6.1): Style(s)
(b) Secondary (Standby):    Z	nantity and style of signature  Quantity  STEM POWER SUPP  (a) Primary (Main):  Overcurrent Prof	gnaling line circuits connected of the second secon	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  Amps 4.0  Amps 70
Calculated capacity to operate system, in hours:    Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system, in hours:   Calculated capacity to operate system supply.   Calculated capacity to operate system supply.   Calculated capacity to operate system supply.   Calculated capacity to operate system s	Quantity and style of signature  Quantity  /STEM POWER SUPP  (a) Primary (Main):  Overcurrent Prof Location (of Prim	gnaling line circuits connected of the second secon	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  UAC Amps 40  BDKER Amps 70  EUSCIPLIA PRA
Calculated capacity to operate system, in hours:  Engine-driven generator dedicated to fire alarm syste  Location of fuel storage:  PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature Quantity	PLIES  Nominal Voltage / Zon tection: Type / 300 teary Supply Panelboard):	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  UAC Amps 4,0  BDKER Amps 70  EUSCIPLIA PRA
Engine-driven generator dedicated to fire alarm syste  Location of fuel storage:  PE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature Quantity	gnaling line circuits connected of PLIES  Nominal Voltage / Zontection: Type / Sontection:	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  UAC Amps 4,0  BDKER Amps 70  EUSCTRICA PRA  CK # 7
PE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature Quantity	PLIES Nominal Voltage / Zottection: Type / 3/C eans Location:	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  UAC Amps 4,0  EDENCE Amps 70  ELECTRICA PRA  Chapter 7
Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature Quantity	PLIES Nominal Voltage / Zottection: Type / 3/C eans Location:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
<ul> <li>○ Dry Cell</li> <li>○ Nickel-Cadmium</li> <li>○ Sealed Lead-Acid</li> <li>○ Lead-Acid</li> <li>○ Other (Specify):</li> <li>(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:</li> <li></li></ul>	Quantity and style of signature Quantity	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard):  eans Location:  dby):  - */2/PC  Stora  ity to operate system, in hours:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
○ Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature of signature of signature of supplementary (Main): Overcurrent Prof Location (of Prim Disconnecting Main): Calculated capacitation of fuel signature of sig	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard):  eans Location:  dby):  - */2/PC  Stora  ity to operate system, in hours:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature of signature of signature of supplementary (Main): Overcurrent Profession (of Prima Disconnecting Main): Calculated capacity (Standary (Standary (Standary Calculated capacity of fuel standary (Standary Calculated capacity of fue	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard):  eans Location:  dby):  - */2/PC  Stora  ity to operate system, in hours:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature and signa	gnaling line circuits connected for the circuits connected for ci	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signartity and	gnaling line circuits connected and pulses.  Nominal Voltage / Zontection: Type / 300 persons Location: dby):  - */2/DC Storative to operate system, in hours: torage:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature Quantity (Quantity (Quan	gnaling line circuits connected and pulses.  Nominal Voltage / Zontection: Type / 300 persons Location: dby):  - */2/DC Storative to operate system, in hours: torage:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature and signa	gnaling line circuits connected and pulses.  Nominal Voltage / Zontection: Type / 300 persons Location: dby):  - */2/DC Storative to operate system, in hours: torage:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  WAC Amps 4,0  EXECUTE Amps 7,0  Get 7  Ige Battery: Amp-Hr. Rating 7,0  (24)  60
Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature and signa	PLIES  Nominal Voltage / Zontection: Type / Sontection: Type / Sontection: Use / Storage: Location: Storage:	Other:  to system (see NFPA 72, Table 6.6.1): Style(s)  UAC Amps 4.7  BDAKER Amps 7.7  Ge Battery: Amp-Hr. Rating 7.7  Language Battery: Amp-Hr. Rating 7.7  Engine-driven generator dedicated to fire alarm system
Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature and signa	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard): eans Location: dby):  - * / 2 / PC  Stora ity to operate system, in hours: torage:	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  Amps 40  BDKER Amps 70  CK 77  ge Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm system for primary power supply; instead of using a secondary power supply:
Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signature and signa	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard):  eans Location:  dby):  - * / 2 \ P C  stora  ity to operate system, in hours:  torage:  torage:  Emergency system described in	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  Amps 4.0  BDK ETC Amps 7.0  GENERAL Amps 7.0  ge Battery: Amp-Hr. Rating 7.0  Engine driven generator dedicated to fire alarm system of the primary power supply; in NFPA 70, Article 700
	Quantity and style of signature and signa	PLIES  Nominal Voltage  tection: Type  nary Supply Panelboard):  eans Location:  dby):  - * / 2 * / DC  storage:  torage:  mdby system used as a backup  Emergency system described it  Legally required standby described.	Other:  to system (see NFPA 72, Table 6.6.1):  Style(s)  Amps  Amps  FIBALETA Amps  TO  GRAVETA Amp-Hr. Rating  TO  GRAVETA Amp-Hr. Rating  TO  Engine driven generator dedicated to fire alarm system  to primary power supply, instead of using a secondary power supply:  n NFPA 70, Article 700  ribed in NFPA 70, Article 701

		PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE MADE		Yes	No	Who	Time
Monitoring Entity		ær	0	MIDITA	WSIF DIN
Building Occupants		<u> </u>	<u> </u>	AUS	mel - 22
Building Management		<b>2</b>	<u> </u>	-zen	ryb
Other (Specify)		0	0		
AHJ Notified of Any Impairments			ū	123 22 1111	
	SYS	TEM TESTS A	ND INSPECTIO	NS	
TYPE		Visual	Functional		Comments
Control Unit					
Interface Equipment		Addadada	پوسل <i>و</i>		
Lamps/LEDS					<del></del>
Fuses		2			<u> </u>
Primary Power Supply				<del></del>	
Frouble Signals		4	<u> </u>		
Disconnect Switches				<del></del>	
Ground-Fault Monitoring		Jef.	73	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
SECONDARY POWER					
TYPE		Visual	Functional		Comments
Battery Condition		7			
oad Voltage			-87		<u> </u>
Discharge Test			er,	<u> </u>	
Charger Test			2		
specific Gravity					
RANSIENT SUPPRESSORS					
REMOTE ANNUNCIATORS		C)			
OTIFICATION APPLIANCES	•				
audible		O .	ū		
isible .			<u> </u>		
peakers		Q)	<b>a</b>		
oice Clarity					
INITIATIN	G AND SUP	ERVISORY DE	VICE TESTS A	ND INSPECTIONS	
Device	Visual	Functional	Factory	Measured	
oc. & S/N Type	Check	Test	Setting	Setting	Pass Fail
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2_ Deef		4			<b>13</b> 0
2 Heat	_ 'Q`	ď.	<del></del>		0 0
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	_ 0				0 0
omments					
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EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set Phone Jacks			<u> </u>	
Off-Hock Indicator		0	<u>.</u>	
Amplifier(s)		<u> </u>	<u> </u>	
Ampiliner(s) Tone Generator(s)		<u> </u>		
Call-in Signal		<u>0</u> 0	<u> </u>	
Cau-in Signai System Performance			_	
System Performance		Ų.	<b>o</b> _	
•			Device	Simulated
INTERFACE EQUIPMENT	í	Visual	Operation	Operation
(Specify) AC Shot Laur		-		a .
(Specify)			O.	
(Specify)		۵		G.
SPECIAL HAZARD SYSTEMS		-		
(Specify) Halon Systom	7			ם
(Specify)			٥	<u>.                                    </u>
(Specify)		0	Ö	<u> </u>
Special Procedures:		_		u
SUPERVISING STATION MONITORING  Alarm Signal	Yes	No D	Time	Comments
Alarm Restoration	ū	a		
			<del></del>	
Trouble Signal	0			
upervisory Signal	۵			
Supervisory Signal Supervisory Restoration	_	_		
Supervisory Signal Supervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE	Yes	□ □ No	Who	Time
supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management	O Yes 		Who Sengio	Time
supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management Sonitoring Agency	Yes	No O	Who Sengio HDtrems/	-6
supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management solutioning Agency suilding Occupants	O Yes 		Who Sengio HDfronzif Lursony	-6
supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management Sonitoring Agency	O Yes 	No O	Who Sengio HI transit	-6
supervisory Signal supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE suilding Management solutioning Agency suilding Occupants	O Yes 	No O	Sengio HD tronsit Surrany	-6
supervisory Signal supervisory Restoration supervisory Restoration supervisory Restoration supervisory Restoration supervisory Restoration supervisory suilding Management supervisory suilding Occupants supervisory supervis	O Yes 	No O	Who Sengio HDHROUSH Sursany	-6
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency suilding Occupants Other (Specify) The following did not operate correctly:	Yes 27 27 27 27 27 27 27 27 27 27 27 27 27	No 0 0 0	Sengio Hotronet Surrany womany	-6
Supervisory Signal Supervisory Restoration  OTIFICATIONS THAT TESTING IS COMPLETE Studing Management Monitoring Agency Studing Occupants Other (Specify)  The following did not operate correctly:  System restored to normal operation:  Date: 12	Yes 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	No  I  I  Time:	Sengio Hotorest Surrany Nonen	-6
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 12  HIS TESTING WAS PERFORMED IN ACCORDANCE	Yes 2 2 2 12 CE WITHAPP	No O O Time:	Sengio Hittoriet Surrany  NORMAN  NEPA STANDARDS.	Pal
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) Supervisory Superv	Yes 2 2 2 12 CE WITHAPP	No O O Time:	Sengio Hotorest Surrany Nonen	-6
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) Supervisory Superv	Yes 2 2 2 12 CE WITHAPP	No O O Time:	Sengio Hittoriet Surrany  NORMAN  NEPA STANDARDS.	Pal
Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) Supervisory Superv	Yes 2 2 2 12 CE WITHAPP	No O O Time:	Sengio Hittoriet Surrany  NORMAN  NEPA STANDARDS.	Par

MIAMI-DADE COUNTY TRANSIT	Education of the Control	PM Work	(Order	1/3/20	13 4:00:53 PM
Work Order#	<u>2190364</u>			Target Date	Serial Num
Asset:	GVT-FACP	Fire Alarm Control Panel at Gvt ( Level- Kiddie)	Center (1st Floor- Ground	12/30/12	and the second section of the second second section of the second second section section section section (sec
Parent:	GVT	the Common Prince April VIV 2000 A RV 2 P VIV to the Commission with a water of a second a source where what when y year year	en bet P. Problem (Problem (Problem) and a second and a second a benefit to the second and the second contract and the second	Status:	R
PM:	FIREPM4	na maaaanaan way ya yaaqayaa 4 976 60 tala 1 talab u maa kababada sadahaan waxaa ahaa ahaa ahaa ahaa ahaa ahaa	ersen verkenne er he 190 fellerike i hir 21 e 200 filte i Sone Soemarii faat oo het oors dee e alle e al de	listense i gyggenensen nemeremensensensen gryppen is megene på missberg	in de la como e ser estado e la comercia de la comercia del la comercia de la comercia del la comercia de la comercia del la comercia de la comercia de la comercia del la comercia
PM Description:	Fire Panel Venc	or Certification - Annual / MRC: 350	ig deuer der erreich eine er Meisselech in Stat in 1964 Schild (1965 Schilde in 1964 Schilde in 1964 Schilde s General der erreichte erreichte Meisselech in 1964 Schilde (1964 Schilde in 1964 Schilde in 1964 Schilde schild	tives and tribes at Marine . The emission are many tensor which is more transmissioned	and the second s
Andrews Andrews Andrews Andrews Andrews William Was an an angree of the second and the second an	December and the second	PBAN Automate infection of continue provides preparation of the state	anni anda manar senemanan emananan anemanan kenera ya anema ya anema ya enema ya enema ya enema ya enema ya e	1990 (1) and annum 1990 (constitutive to the state of the constitution of the state	ethicalesia ethiothologia (n. 14. noniaethologia) (n. 14. noniaethologia)
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Employee #:	errore en 100 mars vianos abelas a astronomos acumum	новодина у 1975 у 1975 г. п. 1974 г. Ма. 1881 г.Т. Вълговичен объект объект объект объект объект объект объект	CHERTICA ETRICH ETREMENTALISTEN (2011) 2000 A ALLANDAN ET NOVEMBROER BERANDER DE MARIERA DE PRESENTAL	ombre de grane gener esta i estra irre, e un central esta, si estada estra estra estre un entre est	na res mesa esta estadores estas contretendos estas estadores en con-
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Labor Hours:	V (1.1. 194) de la 1940 (1940)	การราชทรับการกระทั่ง (1951) รู้ระบาน ราบกับการกระทั่งการกระทั่งการกระทั่งการกระทั่งการกระทั่งการกระทั่งกฤษเพลา เ	(A EMPENDE STATE A PART A STATE COMMENT OF THE STATE OF T	enter (160) autoria (160) de la resta (160) de l	Apple from the entire field of the second behavior for the second of the
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INSPECTION AND	TESTING FORM
	DATE: 12-27-2012
	TIME: A M
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: HETro Ball Gov Center
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: III W. FIAGIER ST
Representative: Carlos Javech	Owner Contact: Sergio
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
Telephone: 303-003-3130	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
Multiplex	□ Monthly
Digital	☐ Quarterly
□ Reverse Priority	<ul> <li>Semiannually</li> </ul>
<u> </u>	Annually
Other (Specify) Remote M.D.T	Other (Specify)
Control Unit Manufacturer: KIDDE	Model No.: KDR - 1000
Control Unit Manufacturer: KIDDE	Model No.: 13 D T
Circuit Styles: 15 g y	
Circuit Styles: B & Y  Number of Circuits: 8 & Y	
Software Rev	
Last Date System Had Any Service Performed:	·
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
Quantity Circuit Style	
2 <u>B</u>	Manual Fire Alarm Boxes
69 8	Ion Detectors
<u> </u>	Photo Detectors
	Duct Detectors
	Heat Detectors
<u>14</u> <u>B</u>	Waterflow Switches
<u></u>	Supervisory Switches
	Other (Specify):
·	
Alarm verification feature is disabled enabled	ALEDA have estion and Testing 1 of 4)

	ALARM NOTIFICATION APP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Beils
		Horns
	<del></del>	Chimes
3		Strobes
<del></del>	<del></del>	Speakers
		Other (Specify):
No. of alarm notification a Are circuits monitored for	integrity? 1 Yes 🗆 No	
•		TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
	<b>1</b>	Fire Pump Auto Position
\ \ \ / (-	4	Fire Pump or Pump Controller Trouble
		Fire Pump Running
l		Generator In Auto Position
		Generator or Controller Trouble
	<del></del>	Switch Transfer
		Generator Engine Running
<del></del>		Other:
Quantity  SYSTEM POWER SUPPL  (a) Primary (Main):  Overcurrent Prote  Location (of Prima  Disconnecting Mes  (b) Secondary (Standle	IES  Nominal Voltage 120 V ection: Type BREA ary Supply Panelboard): PA ans Location: CKI	AC Amps 6 KER Amps 20 UELAC Elect. ROOU # 29 Battery: Amp-Hr. Rating 7.0
Location of fuel sto	orage:	
TYPE BATTERY		
<ul><li>□ Dry Cell</li><li>□ Nickel-Cadmium</li></ul>		
Sealed Lead-Acid		
Lead-Acid		
(1) Other (Specify):	•	
(c) Emergency or star	ndby system used as a backup to	primary power supply, instead of using a secondary power supply:
V	Emergency system described in	NFPA 70, Article 700
· ·	Legally required standby describ	bed in NFPA 70, Article 701
1/	Optional standby system describ	bed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 7	01. (NFPA Inspection and Testing, 2 of
	•	(NE-MA INSDECTION AND TESTING 2 OF

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS ARE MAD	)F	•	Yes	No	Who	<del>7</del> 2	Time
Monitoring Entity	-		Ø		$\mu D$	<u> </u>	<del>_ //</del> ^
Nomitoring Caluty Building Occupants					ADUIS	ory _	44
Building Management		•	<b>A</b>		SERG	<u> 10'                                   </u>	ar
Other (Specify)			<b>a</b>	on ,			
AHJ Notified of Any Impai	rments						
The statement of send without					_		
		SYSTI		ID INSPECTION  Functional	S	Comments	:
TYPE			Visual	Functionar		Commission	
Control Unit			<b>34.</b>	5 <u>4</u>		1	
Interface Equipment			<b>E</b>		<del></del>		
Lamps/LEDS			<b>医</b>	翼	<del></del> .		
Fuses			섳	<b>#</b> (	-	OK	
Primary Power Supply			· <b>25</b>	Ą			
Frouble Signals			XQ.	<b>)</b> **			
Disconnect Switches			Ö Ö				
Ground-Fault Monitoring			Ļ	J			
SECONDARY POWER						C	
TYPE		•	Visual	Functional	በ ለፓራ	Comments  — 201	^
Battery Condition			<b>À</b>		DAIR	<u> </u>	<u>.                                    </u>
Load Voltage				<b>%</b>	. <del> </del>	1	
Discharge Test				<b>12</b>		7 8	
Charger Test				Z Z Z		o k	·
Specific Gravity				ū			
TRANSIENT SUPPRESSO	RS		ū			·	
REMOTE ANNUNCIATORS	3 ·		9	<del>'</del>		<u> </u>	
NOTIFICATION APPLIANC			r	•			
Audible			<b>∕⊊</b>	12≱		<del></del>	
Visible			- <b>İ</b>	<b>\bar{1}</b>			
			∳	<u> </u>			
Speakers			<del>-</del> .	Ö			
Voice Clarity							
	INITIATING /	AND SUP	ERVISORY D	EVICE TESTS A	ND INSPECTIONS	5	
	Device	Visual	Functional	Factory	Measured Setting	Pass	Fail
Loc. & S/N	Туре	Check	Test	Setting	Serring	==	
	DETEC	<b>X</b>	<b>54</b>			<b>7</b> 1	0 0
<i>L</i>	<u>). Detec</u>	•	Ø			<b>4</b>	<u>.</u>
			<u> </u>	<del></del>			
			<u> </u>				. 0
			<u> </u>			<u>.</u>	
<u> </u>	., <u></u>	D.	Q.				_
Comments			<u>.,</u>			<del></del> ,	<del></del>
			· · · · · · · · · · · · · · · · · · ·		<u> </u>	<del> </del>	

Comments	Functional  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Visual  O  O  O  O  O  O  O  O  O  O  O  O  O	») A	EMERGENCY COMMUN Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance
Simulated Operation  □ □	Device Operation	Visual Se Se	C. SHUT Down	(Specify) AC. (Specify) F
	0 0	전 전 전 전	RDSYSTEMS SPRINKLER HOLLOWN SIST INTROSION ES:	(Specify) HO (Specify) I AF I
Comments	Time A H A H	es No	on	SUPERVISING STATION Alarm Signal Alarm Restoration Trouble Signal
Time A H	Who SerGIO	es No	storation S THAT TESTING IS COMPLETE	Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT Building Management
zory AH	Advisor		ants	Monitoring Agency Building Occupants Other (Specify) The following did not ope
rds. 7-2012 Time: AM	AH E NFPA STANDARDS. Date: 12-27-20	APPLICABLE CLIO	or Representative:	Name of Owner or Repres
		AM	or Representative:	Date: 12-2

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MIAMIDADE	•
COUNTY	
TRANSIT	

# PM Work Order

1/3/2013 4:00:53 PM

TRANSIT				
Work Order#	<u>2222183</u>		Target Date	Serial Num
Asset:	GVT-FACP3	Fire Alarm Control Panel at Gvt Center 1st Floor- Rev Room (Edwards)	12/30/12	
Parent:	GVT	VIII A	Status:	R
PM:	FIREPM4		- The second state of the second seco	
PM Description:	Fire Panel Vendo	or Certification - Annual / MRC: 350	AND THE RESERVE OF THE PROPERTY OF THE PROPERT	en verseen een verseeging aansoerine kennel kantilde van de de die kennel de de kennel de de kennel de de kenne De sterne de
** Professional Professional Restaurance Communication Communication Computer Vision (Communication Communication)	Market (1974 - 1974 - 1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974) (1974)	TO THE CONTROL OF THE	. The state of the	and to decreased the season of the case at the selection of the season o
Location:	GVT STA	and the second s	от до до до до до горова на принадула в постоя на принадула в до горова на принадула на принадула на принадула	Paul Sanadal Administra Pilla Levi VIII. (Bendis Frijan jeur des d'America d'Estatelle e co
Employee #:	Andrewson compression on the opposite or place of the second state of a second		но постояння верхнять на подавания на подавания на подавания на подавания на подавания на подавания на подаван -	the transfer of the state of the state of the second of th
Name:	AND THE REPORT OF THE PROPERTY	TO ATTENDED TO THE STATE OF THE PROPERTY OF THE STATE OF	adh an e an an Adhain na ha ean ta dhandh ta Adhla e 'a 😯 na 1911 1917 19 - 1 1990 19	geneg Yaya og Nag Sprees Yessen yn amaan blakas en stâle asta aanlê best
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Completed Date:	Transfering Charles (Carachamanan communication)		t et a standige et trepte a person et en	an Ann ann a' Bhiochannach An Abhair Mhairt Briadh Airm ann ann an Airm Airm Airm Airm Airm Airm Airm Airm
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er	maran alah sama alam akki kebulangan menumban yang me			5.5 ( <b>A</b> .5.8.5 ( ) 8.5 ( ) 9.6 ( ) 10.7 ( ) 10.
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	DATE: 12/27/2012
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: REVENUE COVERNORT CONF
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 111 NW 1st st RIEST MIRA
Representative: Carlos Javech	Owner Contact: Sengro
License No.: EC - 13001219	malanta malant
Telephone: 305-665-5156	Telephone:
MONITORING ENTITY	APPROVING AGENCY
Contact: Minmi DADE TRANSIT.	Contact:
Telephone:	
Monitoring Account Ref. No.:	Telephone:
	•
TYPE TRANSMISSION  McCulloh	SERVICE
□ Multiplex	○ Weekly
Digital	Monthly
Reverse Priority	□ Quarterly
O RF	Semiannually Annually
Other (Specify)	Other (Specify) 657-Z
Control Unit Manufacturer: EDWARPS	Model No.:
Circuit Styles: 4 £4	
Number of Circuits:	•
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICE	ES AND CIRCUIT INFORMATION
Quantity Circuit Style	·
	Manual Fire Alarm Boxes
<u> </u>	
<u> </u>	Ion Detectors
8 4	Photo Detectors
<u> </u>	
<del>2</del> <del>4</del>	Photo Detectors
<del>2</del> <del>4</del> <del>4</del>	Photo Detectors Duct Detectors
3 4	Photo Detectors Duct Detectors Heat Detectors
3 4	Photo Detectors Duct Detectors Heat Detectors Waterflow Switches

	ALARM NOTE-CATION APPL	IANCES AND CIRCUIT INFORMATION	
Quantity		ANCES AND CINCUIT INFORMATION	
quantity	Circuit Style		
3		Bells	
	<del>7</del>	Horns Strobo	
		Chimes	
<del></del>	<del>9</del>	Strobes	
	· <del>/</del>	Speakers	
		Other (Specify):	
No. of alarm notification Are circuits monitored fo		_	
SU	PERVISORY SIGNAL-INITIATIN	G DEVICES AND CIRCUIT INFORMATION	
Quantity	Circuit Style		
		Building Temp.	
		Site Water Temp.	
		Site Water Level	
		Fire Pump Power	
	,	Fire Pump Running	
\\)/,		Fire Pump Auto Position	•
	<i>)</i>	Fire Pump or Pump Controller Trouble	
		Fire Pump Running	
		Generator In Auto Position	
		Generator or Controller Trouble	
		Switch Transfer	
		Generator Engine Running	
		Other:	ŕ
		Ves.c	
SIGNALING LINE CITICUI			
SIGNALING LINE CIRCUI		· · · · · · · · · · · · · · · · · · ·	
Quantity	naling line circuits connected to syst	em (see NFPA 72, Table 6.6.1): Style(s)	
SYSTEM POWER SUPPL		_ Style(8)	
(a) Driver (Main)	Nominal Voltage /2014	C Amps 4.0	
(a) Frimary (Main):	Nominal Voltage / 2017	Amps 4.0	
Overcurrent Prote	ction: Type BABAKE	772 · Amps 7.0	1 7 PS-
Location (of Frima	ry Supply Panelboard):	CHUCK PM PANEC AL	_ Z - A
(b) Connecting Mea	ens Location:	CHE 29	
(b) Secondary (Standb	(y): 	House Ame Un Bestina 7.0	
Coloniated	*/ZVDC Storage Bar	dery. Amp-mr. Rading	<del></del>
Calculated capacit	y to operate system, in hours:		
Y	<u> </u>	Engine-driven generator dedicated to fire	alarm system:
Location of fuel sto	rage:		
TYPE BATTERY			
🖸 Dry Cell			
O Nickel-Cadmium			
Sealed Lead-Acid			
∠ Lead-Acid			
Other (Specify):		•	
(c) Emergency or stan	dby system used as a backup to prin	nary power supply, instead of using a secondary powe	r supply:
	Emergency system described in NFF	A 70, Article 700	<del></del>
/	egally required standby described i	n NFPA 70. Article 701	
	ptional standby system described i	n NFPA 70, Article 702, which also meets the perform	ance
r	equirements of Article 700 or 701.	The second secon	<del></del>
		(NFPA Inspection as	nd Testino. 2 of 4)

			PRIOR TO A				_
NOTIFICATIONS ARE MA	DE		Yes	No	Who MDT.		Time
Monitoring Entity			18		Adviso		<u>b</u>
Building Occupants Building Management			<i>p</i> .	0	CANAIL	<del>-/</del> -	<u> </u>
Other (Specify)			<b>d</b> o	<u> </u>	- Single	<u> </u>	<u> </u>
AHJ Notified of Any Impa	irments	٠		<u>.</u>		<del></del> -	
The state of stary simple	minutes .			_	•		
YPE		SYS	TEM TESTS A Visual	ND INSPECTIO Functional	·	Comment	<b>.</b>
Control Unit			VISUAL SQ.	r uncuenar		Comment	S
nterface Equipment				<b>P</b> .			
amps/LEDS			ው ል ዕ ላ ላ	S.			
uses			2	2	11	Ù	
rimary Power Supply			<b>V</b>	4		$\check{\overline{}}$	••
rouble Signals			<u> </u>	<b>X</b> .	<del></del>		
isconnect Switches			~	<b>X</b>			
			<b>1</b>				
round-Fault Monitoring			<b>S</b> L	J.	<u></u>		
ECONDARY POWER  /PE			¥79 - 1	<b>7</b> 5 4 1	_	<b>a</b> .	
<del></del>			Visual	Functional	•	Comment	5
attery Condition			52	AF3	~ <del>~ ~ /</del>		
oad Voltage				Ž	<u> </u>	<u>ed 71</u>	009.
ischarge Test				SI,			
harger Test				Z & Z =		<del></del>	
ecific Gravity				ם			
RANSIENT SUPPRESSO	RS		<b>'</b>			<u> </u>	
EMOTE ANNUNCIATORS	+		<b>B</b> .	<b>D</b>		OK	
DTIFICATION APPLIANC	ES			•			
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sible			7	8			
eakers			0	<u> </u>	· · · · · · · · · · · · · · · · · · ·	TO EX	
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ice Clarity				0			<u></u>
1	NITIATING A	AND SUPI	ERVISORY DE	VICE TESTS A	ND INSPECTIONS		
oc. & S/N	Device Type:	Visual Check	Functional Test	Factory Setting	Measured Setting	Poec	Fail
	0.71-1	<u> </u>	.cot	Details	Detung	1 000	
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	LEHECK	人	Ēζ.			Q	<u> </u>
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual .	Functional	Comments
Phone Jacks			0	
Off-Hock Indicator		ä	٥	
Amplifier(s)		ā	0	
Tone Generator(s)		Ö	<u> </u>	
Call-in Signal				
System Performance			<u>.</u>	
		_	_	
INTERFACE EQUIPMENT			Device	Simulated
(Specify) BUV. Naca//		Visual	Operation	Operation
(Specify) Coop - Coopy		78	<i>B</i>	Q
(Specify)				<b>D</b>
(Specify)		ū		Ö
SPECIAL HAZARD SYSTEMS	,			
(Specify) <u>9 prink/lk 5</u> 44	FAI	No.	٥	
(Specify)		5		۵
(Specify)			<del>-</del>	٥
Special Procedures:			<b>D</b>	•
SUPERVISING STATION MONITORING Alarm Signal	Yes	No 🗆	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	Yes	No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	Yes	No 🗅		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal	Yes	No □		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes	No		
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE	Yes O O	No	Time	
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	No  O  O  No  No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes O O O Yes	No  O  No  No  O  O  O  O  O  O  O  O  O  O  O  O  O	Time	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	Yes O O O O Yes S	No O O O O O O	Who Sengto	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	Yes o o o o yes of the	No	Who Sengto	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	Yes o o o o yes of the	No	Who Sengto	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes o o o o yes of the	No	Who Sengto Mort	Time
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  suilding Occupants  Other (Specify)  the following did not operate correctly:	Yes O O O O O O O O O O O O O O O O O O O	No	Who Sengto Mort	Time
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SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  Laving Steem restored to normal operation: Date:  HIS TESTING WAS PERFORMED IN ACCORDANCE ame of Inspector:  Inspector:  Signature:	Yes O O O O Yes & & O	No  O  No  O  O  O  Time:	Who Sengto MOT Advisory  Who Sengto MOT Advisory  MORRORY	Time  AN  AN  Frequency

CM

MIAMI-DADE COUNTY	
TRANSIT	

# PM Work Order

1/3/2013 4:00:53 PM

IKANSII		APPEN BENGERS CONTRACTOR				
Work Order #	<u>2190160</u>				<u>Target Date</u>	<u>Serial Num</u>
Asset:	HIA-FACP	Fire Alarm Control F	anel at Hialeah Stati	on	12/30/12	The second sections of the second sections and the second sections of the section sections of the second sections of the section sections of the section sections of the section sections of the section section sect
Parent:	HIA	- 48 gg - 1 spanier 2 (1 mg - 1 december 2 seasonal 2 mars and 1 december 200 for 2 december 200		ame, 0, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Status:	R
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PM Description:	Fire Panel Vendor	Certification - Annual	/ MRC: 350		e contain ann a seamhail a ann a seal tha ma ta abhair i imheann a bhlian ann bhainnia	ana a a mana na minina na ana ana ana antana an -
	CONTRACTOR (CONTRACTOR) AND	nement acente e con interes van met e also neet v.v. e and interes also also also acente also a	a salar Ma, salar a sa	gen en grange op general (150 met 200	erakilana et elektra ai kera ani ramainani ai elektrik elektrik elektrik elektrik elektrik elektrik elektrik e	THE THE THE PROPERTY AND THE PROPERTY AN
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akan samaa karona ansama sa sa nagangga, a ga aya aya aya ay	entransian esperijare (h. 1967) e agricania a artista antonio.	orning to a secure state of the analysis of a second transfer and a second transfer and a second transfer and a			gramma and the second discount of the second	on on an abhrodon on eth diserbor edvin add diserbitis in

	DATE: 01/03/28/3			
	TIME:			
SERVICE ORGANIZATION	PROPERTY NAME (USER)			
Name: Florida Fire Alarm, Inc	Name: HIALEAH Rail Station			
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 115 East 21th at HIALS			
Representative: Carlos Javech	Owner Contact: 5eng 70			
License No.: EC - 13001219	Telephone:			
Telephone: 305-665-5156				
MONITORING ENTITY	APPROVING AGENCY			
Contact: MD-Transit	Contact:			
Telephone:				
Monitoring Account Ref. No.:	лежерионе.			
TYPE TRANSMISSION	CEDARCE			
2 McCulloh	SERVICE  Q Weekly			
Multiplex	□ Monthly			
<b>X</b> Digital	□ Quarterly			
Reverse Priority	☐ Semiannually			
o rf	Annually			
Other (Specify)	Other (Specify)			
Control Unit Manufacturer: KIDOE	Model No.: KDZ - 1050			
Circuit Styles:	<u>-</u>			
Number of Circuits: 42	_			
oftware Rev.:	_ ,			
ast Date System Had Any Service Performed:	1/3/2012			
ast Date that Any Software or Configuration Was Revised:				
ALARM-INITIATING DEVIC	CES AND CIRCUIT INFORMATION			
	Manual Fire Alarm Boxes			
<u> 25                                   </u>	Ion Detectors			
	Photo Detectors			
<u> </u>	Duct Detectors			
2 3	Heat Detectors			
	Waterflow Switches			
	Supervisory Switches			
	Other (Specify):			
	Other (Specify).			

Quantity Circuit Style	INCES AND CIRCUIT INFORMATION
	Bells
U	Horns
	riorns Chimes
	- <del></del>
	Strobes
	Speakers
No. of alarm notification appliance circuits:	Other (Specify):
Are circuits monitored for integrity? Yes O No	
	DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Building Temp.
	Site Water Temp.
	Site Water Level
	Fire Pump Power
	Fire Pump Running
	Fire Pump Auto Position
	Fire Pump or Pump Controller Trouble
	Fire Pump Running
	Generator In Auto Position
	Generator or Controller Trouble
/>	Switch Transfer
	Generator Engine Running Other:
SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system	n (see NFPA 72. Table 6.6.1):
Quantity/	Style(s)
SYSTEM POWER SUPPLIES	
	Amps 4. 0
(a) Primary (Main). Nominal Voltage / 10/4C	
(a) Primary (Main): Nominal Voltage /2014C	America 20
Overcurrent Protection: Type BNODLEN	Amps 2
Overcurrent Protection: Type /snsbuch.  Location (of Primary Supply Panelboard): 6667	RECORPEN DONEL LL-
Overcurrent Protection: Type BNBDLER Location (of Primary Supply Panelboard): 6667 Disconnecting Means Location:	RECORPEN BONEL LL-
Overcurrent Protection: Type	CKT # 13
Overcurrent Protection: Type BNBDLEN.  Location (of Primary Supply Panelboard): 6667  Disconnecting Means Location:  (b) Secondary (Standby):  27/2VDC Storage Batte	Amps 10  DELCA / RM PONEL LL-/  CKT # 13  ery: Amp-Hr. Rating 7.0
Overcurrent Protection: Type	Amps 10  PLICA / RM 20NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 10  DELCA / RM PONEL LL-/  CKT # 13  ery: Amp-Hr. Rating 7.0
Overcurrent Protection: Type	Amps 10  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 10  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 10  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 10  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 10  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7:0  [24] 60
Overcurrent Protection: Type	Amps 20  PLICA / RM 20 NEL LL - /  CKT # 13  ery: Amp-Hr. Rating 7.0  [24] 60
Overcurrent Protection: Type	Amps 20  CLCss / R.M. power. L.L /  CKT # 1.3  ery: Amp-Hr. Rating 7.70  24 60  Engine-driven generator dedicated to fire alarm system:
Overcurrent Protection: Type	Amps 20  CLC4/RM SNEC LL-  CNT # 1.3  ery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm system:  ary power supply, instead of using a secondary power supply:
Overcurrent Protection: Type	Amps 20 CLCss / P.M. Sour C. L.L CET # 1.3  ery: Amp-Hr. Rating 7.70  Engine-driven generator dedicated to fire alarm system:  ary power supply, instead of using a secondary power supply:  70, Article 700
Overcurrent Protection: Type	Amps 20  CLC4   PM 20 NEC LL -    CNT # 1.3  ery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm system:  ary power supply, instead of using a secondary power supply:  70, Article 700  NFPA 70, Article 701
Overcurrent Protection: Type	Amps 700  CLCss / P.M. Source L.L /  CNT # 1.3  ery: Amp-Hr. Rating 7.70  Engine-driven generator dedicated to fire alarm system:  ary power supply, instead of using a secondary power supply:  70, Article 700

	PRIOR TO	ANY TESTING		
NOTIFICATIONS ARE MADE	Yes	No No	Who	/ Time
Monitoring Entity	Ž,	0	Modera	NEAT AH
Building Occupants		ū	Advican	
Building Management	- X	ū	Ginnio/	
Other (Specify)	<u>.</u>	Ö	- ung ver	_ <del>~~</del>
AHJ Notified of Any Impairments		<u>.</u>		
And Addition of Any Amparinents	<b>-</b>	u		
	SYSTEM TESTS	AND INSPECTIONS		
TYPE	Visual	Functional	(	Comments
Control Unit			. <del></del>	<del></del>
Interface Equipment		۵		<u> </u>
Lamps/LEDS	7			ÒU .
Fuses	<b>7</b>			
Primary Power Supply	The same of the sa			
Trouble Signals				
Disconnect Switches	2/	Ö		
Ground-Fault Monitoring		ā		
SECONDARY POWER	_	_		
TYPE	\72	Functional	-	<b>.</b>
Battery Condition	Visuat	Funcaonai	•	comments
Load Voltage	74	<u> </u>	Date	1 2009
Discharge Test				
		4	V = 26.3	10175
Charger Test		Z	****	· · · · · · · · · · · · · · · · · · ·
Specific Gravity			<u> </u>	
TRANSIENT SUPPRESSORS	ره			`
REMOTE ANNUNCIATORS	Z			on
IOTIFICATION APPLIANCES				
Audible	ZÍ	Á		
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peakers		o o		K
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old Clarity		u		
INITIATING AN	ID SUPERVISORY D	EVICE TESTS AND	INSPECTIONS	
Device Device	Visual Functional	Factory	Measured	
oc. & S/N Type	Check Test	Setting	Setting	Pass Fail
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omments				
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omments			······································	

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Set Phone Jacks			_	
Off-Hock Indicator		<u> </u>		
Amplifier(s)				
Tone Generator(s)	•			
Call-in Signal				
System Performance		ä		
			_	
			Device	Simulated
INTERFACE EQUIPMENT (Specify) ELEU. NECA & SCA	//	Visual	Operation	Operation
(Specify) BLEV. NETA/ \$ 504	400			
(Specify) For whorlock	÷			
(Specify)		٥	Q ·	
SPECIAL HAZARD SYSTEMS				
(Specify) Halon sustant			- 0	٥
(Specify) 6 prince en 945 fem		~	<u>.</u>	
(Specify)		7		
Special Procedures:		u	J	<b>-</b>
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Comments:	-	······································		
SUPERVISING STATION MONITORING	Yes	No 🗆	Time	Comments
	Yes	No U	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	0	<u> </u>	Time	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	0	0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	0	<u> </u>	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	0 0 0	0		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	O O O O Yes	   	Who	Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal  Supervisory Restoration  SOTIFICATIONS THAT TESTING IS COMPLETE  Building Management	Yes	   		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Crouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	O O O O Yes	No 0		Time
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MIAMI-DADE COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PN
Work Order #	2265222		<u>Target Date</u>	Serial Num
Asset:	KNT-FACP	Fire Alarm Control Panel at Knight Center Station	12/30/12	in the desired the properties of the size
Parent:	KNT	т эт — до траново вот 100 (100 достояння отпороду в 100 година, из 200 година, из 200 година, из 200 година, и Стать в применения в 100 година, из 200 година, из	Status:	R
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PM Description:	Fire Panel Vend	or Certification - Annual / MRC: 350	and the state of t	enterver archine es nears es mars ama kemme fo
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Location:	KNT STA		NA desirabilitation (Antaronal acceptance) to advisor content to children (P. 10), NY 5706, 111 at	OF COLOR BOLL COME BY CO. S. COLOR BOLL CO. S. COLOR BOLL CO.
Employee #:	ma talahin man banaman senemenan yan erespe yang basa (s. 200 sasaa	**************************************	etintika tila santi delin alambi, san ndisan sussi messari belan titta titta titta tila etila erin että es s	laner sauth film e de Clare (n.C. 18 de ann i dealan a standart Clare (18 de an 28 de
Name:	Mari Colifford (1999-1994 Colombia de La reconstruir de la reconstruir de la reconstruir de la reconstruir de l La reconstruir de la		entering report and have it is seen a final and it is a first of the company of t	ET SOON ET SOON EERSTON EE EN WEN DIE EEN NEE EN WESTERD
Start Date:	A CONTENT OF STATE A CONTENT OF STATE O		amanon n <sup>i</sup> mera aanny yez est amaganay ngga <del>g gy</del> ezanteri maaa haaa non nadd ninko ni	and a strong representation of the print of the state of
Completed Date:	The state of the s		na ya kushushushushushushushushushushushushushu	n de Produktie P. P. Service Sci. P. Com. (1994) en de gront (1994) de come de
Labor Hours:	A STATE OF THE STA		Charles (a transmisser sustains contrains con Paris, America) (1865-1866-1865) V Electrosis e	and highest named to contain a contract of division
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NOTES:	YANGE MELANIK PERSONANAN PERSON PERSONAN	Alle A Make Land and A work for participation of the annual committee of the following and the conduction of the conduct	A MET STATE AND A	the Mit Belake according to the Section Service and the constitution and
to describe and considerate a series for a construction of the state of the series of	PO-C-SECORESTANDAMENTAL	reliabitation whom the material way with a state of the s	de Se continued a contrata de America a de Contrata de La companya de Contrata	ted Nidird and NSS Productions are more to be se-

SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc Address: 7887 S.W. 50th Terrace, Miami, FL 33155 Address: 100 N.E. 2nd 5T Mi Aut's Owner Contact: Scrgio  License No.: EC - 13001219 Telephone: 305-665-5156  MONITORING ENTITY Contact: Telephone: Telephone: Telephone: Telephone: Weekty Omittoring Account Ref. No.:  TYPE TRANSMISSION McCulloh Multiplex Digital Reverse Priority Reverse Priority Other (Specify) Other (Specify)  Control Unit Manufacturer: FARADAY Number of Circuits Software Rev.: Last Date System Had Any Service Performed: 1-13-12 Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Photo Detectors Heat Detectors Waterlow Switches Supervisory Switches		DATE: 01-10-2013
Name: Florida Fire Alarm, Inc  Address: 7487 S.W. 50th Terrace, Mismi, FL 33155  Representative: Carles Javech  License No.: EC - 13001219  Telephone: 305-665-5156  MONITORING ENTITY  Contact:		_
Name: Florida Fire Alarm, Inc  Address: 7487 S.W. 50th Terrace, Mismi, FL 33155  Representative: Carlos Javech License No.: EC - 13601219  Telephone: 305-665-5156  MONITORING ENTITY Contact:	SERVICE ORGANIZATION	PROPERTY NAME (LISER)
Address: 7487 S.W. 50th Terrace, Miami, FL 33155  Representative: Carlos Javech License No.: EC - 13001219  Telephone: 305-65-5156  MONITORING ENTITY Contact: Telephone: Teleph		
Representative: Carlos Javech  Owner Contact: Sergio Telephone:  Representative: Carlos Javech  Owner Contact: Sergio Telephone:  Representative: Carlos Javech  Representative: Telephone:  Represent: Telephone:  Represe		Name: META DIGNOCT KINGAT CONTE
Telephone: 305-665-5156  MONITORING ENTITY Contact:		Address: TOONE 20 ST MIGHT
Telephone: 305-665-5156  MONITORING ENTITY Contact:	•	Owner Contact: Sergio
MONITORING ENTITY Contact:		Telephone:
Contact:	Telephone: 305-665-5156	
Telephone:  Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  Mutiplex  Digital  Reverse Priority  Reverse Priority  Control Unit Manufacturer:  Bety  Control Unit Manufacturer:  Control Unit Manufacturer:  Bety  Control Unit Manufacturer:  Control Unit Manufactu		APPROVING AGENCY
Telephone:  Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  McCulloh  Muttiplex  Digital  Reverse Priority  Reverse Priority  Other (Specify)  Control Unit Manufacturer:  Beyond  Circuit Styles:  Last Date System Had Any Service Performed:  Last Date System Had Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Photo Detectors  Heat Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	Contact: MD/fausit	Contact:
Monitoring Account Ref. No.:  TYPE TRANSMISSION  McCulloh  Multiplex  Monthly  Quarterly  Semiannually  Annually  Other (Specify)  Control Unit Manufacturer:  FARADAY  Model No.:  Semiannually  Model No.:  Model No.:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Circuit Styles  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Photo Detectors  Photo Detectors  Unit Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		
McCulloh  Multiplex  Miltiplex  Digital  Reverse Priority  Reverse Priority  Other (Specify)  Control Unit Manufacturer: FARADAY  Corcuit Styles:  Software Rev:  Last Date System Had Any Service Performed:  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Photo Detectors Photo Detectors Heat Detectors Waterflow Switches Supervisory Switches		_
McCulloh  McCulloh  Multiplex  Monthly  Digital  Quarterly  Reverse Priority  Control Unit Manufacturer: FARADAY  Control Unit Manufacturer: FARADAY  Model No.: 7800  Control Unit Manufacture	TYPETRANSMISSION	SEDVICE
Multiplex Digital Reverse Priority Rever		•
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  ALARM-INITIATING DEVI	☐ Multiplex	•
Other (Specify)  Control Unit Manufacturer: FARADAY  Control Unit Manufacturer: FARADAY  Model No.: 7800  Circuit Styles:  Software Rev.:  Last Date System Had Any Service Performed:  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Duct Detectors  Photo Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches		Quarterly
Control Unit Manufacturer: FARADAY Model No.: 7800  Circuit Styles: Bey Number of Circuits:  Software Rev.:  Last Date System Had Any Service Performed: 1-11-12  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  3 Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		
Control Unit Manufacturer: FARADAY Model No.: 7800  Circuit Styles: B Y  Number of Circuits: 8  Software Rev.:  Last Date System Had Any Service Performed: 1-11-12  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity Circuit Style  3		
Circuit Styles:	J Other (Specify)	Other (Specify)
Last Date System Had Any Service Performed:  Last Date that Any Software or Configuration Was Revised:  ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	Control Unit Manufacturer: FARA DAY	Model No.: 7800
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	Sircuit Styles:	<del>-</del>
Last Date System Had Any Service Performed:		<u>-</u>
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Style  Manual Fire Alarm Boxes  Ion Detectors  Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	ast Date System Had Any Service Performed:	7-11-18
Quantity Circuit Style  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Last Date that Any Software or Configuration Was Revised:	
Quantity Circuit Style  Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		
Manual Fire Alarm Boxes  Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches		ES AND CIRCUIT INFORMATION
Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Quantity Circuit Style	
Photo Detectors  Duct Detectors  Heat Detectors  Waterflow Switches  Supervisory Switches	<u> </u>	
Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	<u> </u>	:
Heat Detectors Waterflow Switches Supervisory Switches		•
Waterflow Switches Supervisory Switches		
Supervisory Switches		· · · · · · · · · · · · · · · · · · ·
·		waterflow Switches
OH : 10 16 1		
Other (Specify):		

	Circuit Style	
		Bells
	<u>X</u>	Horns
		Chimes
		Strobes
· <del>-</del>		Speakers
		Other (Specify):
	ion appliance circuits: 3	<u></u>
	•	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
<u> </u>		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
,	•	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
<i>N</i>	/ <del>/</del>	Fire Pump Running
	·	Generator In Auto Position
		Generator in Anto Position  Generator or Controller Trouble
		Switch Transfer
		·······························
		Generator Engine Running
		Other:
antity and style of	CUITS signaling line circuits connected to s	system (see NFPA 72, Table 6.6.1); Style(s)
pantity and style of a Quantity /STEM POWER SUF	signaling line circuits connected to s	Style(s)
pantity and style of a Quantity /STEM POWER SUF	signaling line circuits connected to s	Style(s)
eantity and style of a Quantity  STEM POWER SUF	signaling line circuits connected to s	Style(s)
antity and style of a Quantity	signaling line circuits connected to s  PPLIES ): Nominal Voltage 120 V A  rotection: Type BREAK	Style(s)  Amps  Amps  Amps  Amps  Amps
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pri	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V Protection: Type BREAKE imary Supply Panelboard): ELE	Style(s)  Amps  Amps  CR  Amps  CTRICA  RM  PANEL EL
Quantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Pr Location (of Pri Disconnecting)	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V Protection: Type BREAKE imary Supply Panelboard): ELE  Means Location:	Style(s)  Amps  Amps  CR  Amps  CTRICA  RM  PANEL EL
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pri	signaling line circuits connected to s  PLIES ): Nominal Voltage 120 V A rotection: Type	Style(s)  AC Amps A O  ER Amps 20  CTRICO RM PANEL EL
Quantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Pr Location (of Pri Disconnecting)  (b) Secondary (Sta	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V Protection: Type BREAK6 imary Supply Panelboard): FLE Means Location: undby):  2 X 2 V 0 Storage	Style(s)  Amps 4 0  RA Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0
antity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pri Disconnecting 1 (b) Secondary (Sta	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V Protection: Type BREAK6 imary Supply Panelboard): FLE Means Location: undby):  2 X 2 V 0 Storage	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
Quantity and style of a Quantity	signaling line circuits connected to s  PPLIES ): Nominal Voltage 120 V A rotection: Type 120 V A rotection: Type 120 V A means Location: FLE  Means Location: Storage acity to operate system, in hours:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
cantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Prince Disconnecting I Disconnecting I Calculated capallocation of fuel	signaling line circuits connected to s  PPLIES ): Nominal Voltage 120 V A rotection: Type 120 V A rotection: Type 120 V A means Location: FLE  Means Location: Storage acity to operate system, in hours:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
cantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Prince Disconnecting I Disconnecting I Calculated capallocation of fuel	signaling line circuits connected to s  PPLIES ): Nominal Voltage 120 V A rotection: Type 120 V A rotection: Type 120 V A means Location: FLE  Means Location: Storage acity to operate system, in hours:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
antity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Prince Disconnecting I Disconnecting I Calculated capa Location of fuel  PE BATTERY  Dry Cell	signaling line circuits connected to select the selection of the selection	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
Calculated cape Location of fuel  Discolated Cape  Calculated Cape  Location of fuel  Discolated Cape  Location of fuel  Dry Cell  Nickel-Cadmin	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V A rotection: Type BREAKe imary Supply Panelboard): ELE Means Location: andby): 2 X 12 V 0 Storage acity to operate system, in hours:  I storage:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
Quantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Prince Disconnecting I Disconn	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V A rotection: Type BREAKe imary Supply Panelboard): ELE Means Location: andby): 2 X 12 V 0 Storage acity to operate system, in hours:  I storage:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
cantity and style of a Quantity  STEM POWER SUF  (a) Primary (Main Overcurrent Prince Disconnecting I Disconnecting I Disconnecting I Location of fuel Location of fuel Dry Cell  Dry Cell  Nickel-Cadmin	signaling line circuits connected to s  PLIES  ): Nominal Voltage 120 V A rotection: Type BREAKe imary Supply Panelboard): ELE Means Location: andby): 2 X 12 V 0 Storage acity to operate system, in hours:  I storage:	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
cantity and style of a Quantity  (a) Primary (Main Overcurrent Prince Location (of Prince Location)  (b) Secondary (Stan Calculated capa Location of fuel Dry Cell  Nickel-Cadmin Sealed Lead-Act  Lead-Acid  Other (Specify)	signaling line circuits connected to separate se	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7 0  Engine-driven generator dedicated to fire alarm systems
cantity and style of a Quantity  (a) Primary (Main Overcurrent Prince Location (of Prince Location)  (b) Secondary (Stan Calculated capa Location of fuel Dry Cell  Nickel-Cadmin Sealed Lead-Act  Lead-Acid  Other (Specify)	signaling line circuits connected to separate se	Style(s)  Amps 4 0  ER Amps 20  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7, 0  60
cantity and style of a Quantity  (a) Primary (Main Overcurrent Prince Location (of Prince Location)  (b) Secondary (Stan Calculated capa Location of fuel Dry Cell  Nickel-Cadmin Sealed Lead-Act  Lead-Acid  Other (Specify)	signaling line circuits connected to separate se	Style(s)  C Amps A O  ER Amps O  CTRICO RM PANEL EL  Battery: Amp-Hr. Rating 7 O  Engine-driven generator dedicated to fire alarm syst  primary power supply, instead of using a secondary power supply:
Quantity  (a) Primary (Main Overcurrent Prince Location (of Prince Location (of Prince Location (Standary (Standary (Standary Calculated capable Location of fuel Dry Cell  Nickel-Cadmin Sealed Lead-Acid  Other (Specify)	signaling line circuits connected to september 2007 A rotection: Type	Style(s)  Amps 4 6 0  RM PANEL EL  Battery: Amp-Hr. Rating 7 0  Engine-driven generator dedicated to fire alarm systems of the supply of the s

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	PRIOR TO A	NY TESTING	
NOTIFICATIONS ARE MADE	Yes	No	Who Time
Monitoring Entity			ADTRANSIT AM
Building Occupants	<b>4</b>	<u> </u>	Frusory AH
Building Management	M M M M M M M M M M M M M M M M M M M	<u> </u>	Sergio A4
Other (Specify)	7	· 5	
	, ,	. 5	
AHJ Notified of Any Impairments	u	J	
	SYSTEM TESTS A		
TYPE	Visual	Functional	Comments
Control Unit	為	<u> </u>	
nterface Equipment	<b>A</b> <b>2</b>	<b>对双贝皮贝</b> 姆	
amps/LEDS	<u> </u>	· 🔀	· · · · · · · · · · · · · · · · · · ·
Puses	THE SECTION OF THE SE	<b>7</b> 4	
rimary Power Supply	<b>X</b> .	<b>)</b> 28.	OK
Frouble Signals	<b>)2</b> 3	<b>A</b>	
Disconnect Switches	)AL	<b>)24</b>	
Ground-Fault Monitoring	<b>2</b>	<b>×</b>	,
SECONDARY POWER			
YPE	Visual	Functional	Comments
Sattery Condition	×		
oad Voltage	• •	凤	DATED 2011
Discharge Test		<b>S</b> '	
Charger Test		Ø Ø	OK
pecific Gravity		<u>~</u>	1
· .		•	
RANSIENT SUPPRESSORS	<u> </u>	_	
REMOTE ANNUNCIATORS	Q	۵	
IOTIFICATION APPLIANCES			
Audible	<b>5</b> 8	<b>5</b> 4	
isible/		γŽ	
	٥	5	OX
peakers	u .		
oice Clarity		<u> </u>	
INITIATING A	ND SUPERVISORY D	EVICE TESTS A	ND INSPECTIONS
Device	Visual Functional	Factory	Measured
Loc. & S/N Type	Check Test	Setting	Setting Pass Fail
3 Pollstanov			
18 S. DETECTOY	- X4 Y2-		
			<u> </u>
	ם ם		
		· · · · · · · · · · · · · · · · · · ·	
omments			
	<del></del>	······································	
<del> </del>			

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks Off-Hock Indicator		<u> </u>		
Amplifier(s)				
Amplifier(s) Tone Generator(s)		ā	ū	
Call-in Signal				
System Performance				
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) FLCU. RECA! (Specify) FAU SHUT down		<b>X</b>	· <b>&gt;</b>	a
(Specify) FAU SHUT down		<b>'</b>	<b>'82</b>	Q.
(Specify)			<b></b>	. 0
SPECIAL HAZARD SYSTEMS				
(Specify) HOllow SISTH		<b>X3</b> -	<b>:</b>	
(Specify)			ū	.•
(Specify)				<b>Q</b>
Special Procedures:				
7005 8	Of	# In	B, Aldruf	MANE
- IN thouse of	TTNI	5019	Wee Z	me )
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	X		ΔÜ	Comments
Alarm Restoration	Š	<u> </u>		
Trouble Signal	-	<u> </u>	Δu	OK
Supervisory Signal	<b>9</b> 0	ä	<del></del>	
Supervisory Restoration			<del></del>	
	_	_		
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes □	No	Seraio	Time
Building Management Monitoring Agency	0		MDTransil	AU
Monitoring Agency		البية	MUTTUNSH	
				$\Delta II$
Building Occupants	œ.	<u>п</u>	Advisory	A <u>H</u>
Building Occupants Other (Specify)		0		<u> </u>
Building Occupants Other (Specify) The following did not operate correctly:	`0 0	٥	Advisory	<u> </u>
Building Occupants Other (Specify)	`0 0		Advisory	A <u> </u>
Building Occupants Other (Specify) The following did not operate correctly:	AHT	٥	Advisory	A <u>H</u>
Building Occupants Other (Specify) The following did not operate correctly:  Sec	AHT 2013 WITH API	Time:	Advisory  AM  INFPA STANDARDS	
Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 01-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 2010(10) FG. Signature:	AHT 2013 WITH API	Time:	advisory and	
Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 01-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 10 (((12))) FG. Signature:  Name of Owner or Representative:	AHT 2013 WITH API	Time:	Advisory  AM  INFPA STANDARDS	
Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date: 01-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 2010(10) FG Signature:	AHT 2013 WITH API	Time:	Advisory  AM  INFPA STANDARDS	

ANISIT	PM Work Orde	1	1/3/20	13 4:00:53
ANSIT Work Order #	<u>2265223</u>		Target Date	Serial Nun
Asset:	MIA-FACP Fire Alarm Control Panel at Miami Avenue Statio	n .	12/30/12	to device the terrestable ethic discussion revenue.
Parent:	MIA		Status:	R
PM:	FIREPM4	antana en en estado a la composição de la c		ankida uluanna maanna usulaan muunin nulun
PM Description:	Fire Panel Vendor Certification - Annual / MRC: 350		ondin i Secondario de America de America de Secondario de	and with him community with backfield
Location:	MIA STA	and and shake the mental of the first of the second and an area of the second and		, quadricina na prime quantitati prime prime na menerali prime prime na menerali prime na menerali prime na me Na sa
Employee #:		annesse a serve avenue es placed in 1000 februaries	o Makitandon ada a mar distano Sod Wortsoda dan Sarato Societa Sarato Societa	ann a shindinka ah ankish dha asina da shishina isan a
	TO TOTAL COMPANIES AND	and the second s	and the first section of the second section of the	a de la comita del la comita de la comita de la comita del la co
Name:		attack and a second state of the second and the second and the second at	CONTRACTOR	m - eth months and entry ethology a sure of 3 mg at
Name: Start Date:				
		e seneral e arrand namen e an an an anais sana sanar.	hind ner <sup>s th</sup> id had just nearth a measurement devent in the	
Start Date:				-

NOTES:

	DATE: 1/8/2013
	TIME:
SERVICE ORGANIZATION	DDODEDTY NAME (UCED)
Name: Florida Fire Alarm, Inc	PROPERTY NAME (USER) Name: Metue House Develous Mina
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	
Representative: Carlos Javech	Address: 90 South Himmi Aus
icense No.: EC - 13001219	Owner Contact: Seng TO
	Telephone:
elephone: 305-665-5156	
IONITORING ENTITY	APPROVING AGENCY
Contact: M. D. travest	Contact:
elephone:	
Monitoring Account Ref. No.:	Telephone:
YPE TRANSMISSION I McCulloh	SERVICE
Multiplex	© Weekly
Digital	□ Monthly
Reverse Priority	Quarterly
RF	© Seniannually
Other (Specify)	Annually Other (Specify)
ontrol Unit Manufacturer: Simplex	Model No.: 160
ircuit Styles:	_
umber of Circuits: 30f 4	· <del></del>
oftware Rev.:	
ast Date System Had Any Service Performed:	1/8/1012
ast Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVIC	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
3	Manual Was Alama Paras
3	Manual Fire Alarm Boxes
<del></del>	Ion Detectors
1 2	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
/	Supervisory Switches
	Other (Specify):

	ALARM NOTIFICATION APP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	Manage Park and and Assemment
		Bells
		Horns
	<del></del>	
		Chimes
		Strobes
		Speakers
	/	Other (Specify):
No. of alarm notificatio Are circuits monitored	for integrity? Yes O No	<u>·                                     </u>
s	UPERVISORY/SIGNAL-INITIATI	ING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
:	·	Building Temp.
		Site Water Temp.
		Site Water Level
——————————————————————————————————————		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
	/	Fire Pump Running
	//	Generator In Auto Position
	/	Generator or Controller Trouble
/		Switch Transfer
<del></del>		* **
		Generator Engine Running
		Other:
SIGNALING LINE CIRC		
Quantity and style of si	gnaling line circuits connected to sy	
Quantity		Style(s)
System power supp		
	Nominal Voltage / 7.0	
	tection: Type BASAL	
	nary Supply Panelboard):	
	leans Location:	CUI AI
(b) Secondary (Stan	dby):	· * *
	XIZVDO Storage E	Battery: Amp-Hr. Rating
Calculated capac	city to operate system, in hours:	
		Engine-driven generator dedicated to fire alarm system:
Location of fuel s	storage:	
TYPE BATTERY		
Dry Cell		
Nickel-Cadmium		
Sealed Lead-Acid	i	
Other (Specify):		
(c) Emergency or sta		rimary power supply, instead of using a secondary power supply:
	Emergency system described in N	
	Legally required standby described	
		d in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 701	,a
		(NFPA Inspection and Testing, 2 of 4)

NOTIFICATIONS ARE MADE  Who without principle in the Monitoring Entity  Building Occupants  Building Management  Other (Specify)  AHJ Notified of Any Impairments  SYSTEM TESTS AND INSPECTIONS  TYPE  SYSTEM TESTS AND INSPECTIONS  TYPE  Control Unit Interface Equipment  Lamps/LEDS  Primary Power Supply  Trouble Signal  Disconnect Switches  Ground-Fault Monitoring  SECONDARY POWER  TYPE  Visual  Functional  Comments   Monitoring Entity Building Occupants Building Occupants Building Occupants Building Management Other (Specify) AHJ Notified of Any Impairments  SYSTEM TESTS AND INSPECTIONS  TYPE Control Unit Interface Equipment Lamps/LEDS Puses		PRIOR TO A	NY TESTING		
TYPE Control Unit Control Unit Interface Equipment Lamps/LEDS Fuses Fuse	TYPE Control Unit Control Con	Monitoring Entity Building Occupants Building Management Other (Specify)	Yes	No 	MIDTHOUSE P
Control Unit Interface Equipment Interface Equ	Control Unit Interface Equipment Interface Equ				
Battery Condition Load Voltage Discharge Test Charger Tes	Battery Condition Load Voltage Discharge Test Charger Tes	Control Unit Interface Equipment Lamps/LEDS Fuses Primary Power Supply Frouble Signals Disconnect Switches Ground-Fault Monitoring	Visual, No. 10 to	<b>⊅</b>	
INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS  Device Visual Functional Factory Measured Type Check Test Setting Pass Fail	REMOTE ANNUNCIATORS  ROTIFICATION APPLIANCES  Audible  Fisible  Fi	Battery Condition  Load Voltage  Discharge Test  Charger Test		2	
INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS  Device Visual Functional Factory Measured Type Check Test Setting Pass Fail  Defect To Check Test Setting Pass Fail	INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS  Device Visual Functional Factory Measured Type Check Test Setting Setting Pass Fail				
Device Visual Functional Factory Measured Type Check Test Setting Pass Fail	Device Visual Functional Factory Measured Type Check Test Setting Setting Pass Fail    Compared Setting Setting Pass Fail   Compared Setting Setting Pass Fail   Compared Setting Pass Fail	udible isible ocakers		0	- OU
Acc. & S/N  Type Check Test Setting Setting Pass Fail  Acc. & S/N  Type Check Test Setting Setting Pass Fail  Acc. & S/N  Acc. & Setting Setting Pass Fail  Acc. & S/N  Acc. & S/N  Acc. & S/N  Acc. & Setting Setting Pass Fail  Acc. & S/N  Acc. & S/N  Acc. & S/N  Acc. & Setting Setting Pass Fail  Acc. & S/N   Acc. & S/N  Type Check Test Setting Setting Pass Fail  Accept To the control of t	INITIATING AN	D SUPERVISORY D	EVICE TESTS AND	INSPECTIONS	
	JIMITCHS	Oc. & S/N  Type  Defect  Heat Txt	Check Test	Factory Setting	Setting Pass Fail

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set Phone Jacks		<u> </u>	·
Off-Hock Indicator		0	
Amplifier(s)	0	<u> </u>	
Tone Generator(s)	<u> </u>		
Call-in Signal			
System Performance	0		
- J	<b>_</b>	_	· · · · · · · · · · · · · · · · · · ·
(Specify) SW SW Low	Visual	Device Operation	Simulated Operation
SPECIAL HAZARD SYSTEMS			
(Specify)	<u> </u>		
(Specify)	_	<u> </u>	
(Specify)	ā		<u>.</u>
Special Procedures:	1	_	
ELEV NEC	1207	- umrecine	<del></del>
Comments:	,		
Comments:  SUPERVISING STATION MONITORING  Alarm Signal	,		Comments
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration	Yes No	Time	
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal	Yes No	Time	
SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Trouble Signal  Supervisory Signal	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Crouble Signal Supervisory Signal	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Crouble Signal Supervisory Signal Supervisory Restoration IOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	Yes No	Time	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration  IOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify)	Yes No	Time	Time Phy
Alarm Signal Alarm Restoration Grouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:	Yes No	Time	Time Phy
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration IOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes No	Time	Time Phy
SUPERVISING STATION MONITORING  Alarm Signal Alarm Restoration  Brouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Wher (Specify)  The following did not operate correctly:	Yes No	Time	Time Phy
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:	Yes No  Yes No  Yes No  Yes No  Time:	Who SLRGIP ADT.  ADVENTORS  FOR STANDARDS.	Time Pay
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:	Yes No  Yes No  Yes No  Yes No  Time:	Who Slage Apt .  Always gray	Time Phy
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:   B   HIS TESTING WAS PERFORMED IN ACCORDANCE lame of Inspector:   COMPLETE OF STATEMENT   COMPLETE OF	Yes No  Yes No  Yes No  Yes No  Time:	Who SLRGIP ADT.  ADVENTORS  FOR STANDARDS.	Time Pay
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency Suilding Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation:  Date:	Yes No  Yes No  Yes No  Yes No  Time:	Who SLRGIP ADT.  ADVENTORS  FOR STANDARDS.	Time Pay

MIAMI-DADB COUNTY TRANSIT		PM Work Order	1/3/20	13 4:00:53 PM
Work Order#	<u>2265224</u>		<u>Target Date</u>	Serial Num
Asset:	MLK-FACP	Fire Alarm Control Panel at Martin Luther King Jr. Station	12/30/12	en a la militar de la companya de contrata d'alam de describir de la companya de
Parent:	MLK	man garan managa da a paga Panasanga managa naga naga sa kadang da naga sa naga na naganan naganan kada naga sa sa sa naga naga sa	Status:	R
PM:	FIREPM4	THE ACCUST AND ACCUST THE THE THE THE THE THE THE THE THE TH	ากรั้งและคาการการการการการการการการการการการการการ	وور د مهدو و ورود میستود. سیده مستخدم مسیوه است د ماندول
PM Description:	Fire Panel Vendo	r Certification - Annual / MRC: 350	k 1973 P.P. P. ST.P. ST. ST. ST. ST. ST. Market at 1884 Market Street Street Street Street Street Street Street	errann en en en er vidant i i ne en
	e Amerika (1996) (1996) kan atau makan makan ada yakan perentakan kenangan perentakan kenangan perentakan kena Perentakan kenangan kenangan perentakan perentakan kenangan perentakan kenangan berangan berangan berangan per		and Andrews in the Secrett and Supplied to Education (Standard and Andrews and Andrews and Andrews and Andrews	a ang amander terumtet e species page tropies. Las less na decaración la na
Location:	MLK STA		A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	a de comition de la c
Employee #:	**************************************	Andrew P. (March 1988) and the Company of the Compa	N. C. and Andrews and made and community of the second second second second second second second second second	n / a 1 d februarista e de Tenero a un novo con novo como no no
Name:	and the state of the control of the		130°COSCARCIONCRACIO CARRO MARIO MAR	ne e vincen es se su
Start Date:	and the state of t	H. Spill distribution to the control and the state of the	No met and products in the state of the description of the common transporter and the state of t	
Completed Date:	h der i mente hadi ny dit ny 1912al ay lakin'ny kaominina dia dia mandria dia dia mandria dia dia mandria dia dia mandria dia dia dia dia dia dia dia dia dia d	The Control of the Co	unter describbilità de securità del Securità	в с съставления сторона, принадатуру доцен устр
Labor Hours:	Section of the state of the section	The state of the s	engine various in the company and about the company of the company	State in Management and a second second accommodate ac
eren tratte d'Altre a trade (5 th. 1 - talls d'Al d'Altre anno 1966), a d'airm a dheann aighgig de 2 gu	HON'S a ser Sussemble to the state of the St		i Tala Tal Talladi, sadi calan on cacamina noming a commina e mgagam mga ga ga ga g	OFFE THE AND ADDRESS OF THE STREET
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and the second s	the control is a little Management and analysis of the control of			il mere
NOTES:				
	e e en		aladik a umum na nerokutari nana samatere erap aya gap ya gu raya sa	Colonia di a consensamento de comprese de la colonia de la
The second secon	aranteen to retrieve his a status manarament and a sequip state.		tille de la calencia como en esta como en esta en esta en esta entre en esta en esta en esta en esta en esta e	and a section of the
	ta kanta a markamatan da kata da minama - martana da penempanna da dibia d -	The Marin committee of PRESCONDER to the territories are recommended as a SEA to be a second or recognitive or or recogniti	\$40.5 miles (1995)   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995	eli cama e al cama ca doca silvestra camanación de orga
etter menteletik tigarra ang til kuli bilanan manarana serentaken eri sera, 2014. g	taka tida manana ara 1894, i dan qilliridi sashidi adalahda ara 1894 tiri aragiy, y	abbanana (1990) - ababa (1994) (ab a amarinana menadaga) (ab al Maril Norda a amanaban da a apag (1965) (ab a abab haraban mendibana a araba (1965)	15. Мак Ангай (1. г. и п. 1	With Series and Series of Construction of the

MSPECTION	AND TESTING FORM
	DATE: 01/02/2013
	TIME:
ERVICE ORGANIZATION	PROPERTY NAME (USER)
ame: Florida Fire Alarm, Inc	Wanter to L King Ja Ray Sta
RINE: FIGURE FILL FOLK Towners Minmi FI 22155	Address: 4205 NW 27 th aus
ddress: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: \(\frac{\tau}{2}\)
epresentative: Carlos Javech	Owner Contact: Sengio
icense No.: EC - 13001219	Telephone:
elephone: 305-665-5156	
ONITORING ENTITY	, APPROVING AGENCY
ontact: HDTman sit central Co	Contact:
ontact:	Telephone:
Ionitoring Account Ref. No.:	
YPE TRANSMISSION	SERVICE
McCulloh	© Weekly
Multiplex	Monthly
Digital	☐ Quarterly ☐ Semiannually
Reverse Priority	Annually
n RF	
Other (Specify)	¿ d outer (specify)
	Model No.: KDR-1008
Control Unit Manufacturer: KIDDE	
Sircuit Styles: 5/9	<del></del>
Circuit Styles:	
oftware Rev.:	
ast Date System Had Any Service Performed:	
ast Date that Any Software or Configuration Was Revised	• •
ast Date that My boltware of Connection	
ALARM-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
-	Manual Fire Alarm Boxes
71 3	Ion Detectors
22	Photo Detectors
<u></u>	Duct Detectors
<u> </u>	Heat Detectors
2 B	Heat Detectors Waterflow Switches
	Waterflow Switches

	ALAKIN NUTIFICATION A	PPLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
<del>4</del>	•	Bells
	y	Horas
		Chimes
	<del></del>	Strobes
		Speakers
		Other (Specify):
o. of alarm notification a	li ciite:	
e circuits monitored for	integrity? Yes O No	
SUI	PERVISORÝ SIGNAL-INITI	IATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	<u>-</u>	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
<del>,</del>		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
<del></del>		Generator In Auto Position
<u> </u>		Generator or Controller Trouble
		<del></del>
		Switch Transfer
	· · · · · · · · · · · · · · · · · · ·	G 1124-11
		Generator Engine Running
		G 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Quantity	naling line circuits connected	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1);
quantity and style of sig Quantity YSTEM POWER SUPPI (a) Primary (Main):	naling line circuits connected  LIES  Nominal Voltage / / 2016	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps  40
quantity and style of sig Quantity YSTEM POWER SUPPI (a) Primary (Main):	naling line circuits connected  LIES  Nominal Voltage / / 2016	to system (see NFPA 72, Table 6.6.1); Style(s)  Amps  Amps
quantity and style of sig Quantity YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot	naling line circuits connected  LIES  Nominal Voltage  Solution: Type	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps
quantity and style of sig Quantity YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim	naling line circuits connected  LIES  Nominal Voltage  Solution: Type  BY10  ary Supply Panelboard): £52	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	naling line circuits connected  LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): LSC  eans Location:  lbv):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	naling line circuits connected  LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): LSC  eans Location:  lbv):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	Nominal Voltage // Superson Supply Panelboard): 52 eans Location:	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Acc Amps Amps Acc Amps Amps Amps Amps Acc Amps Amps Amps Amps Amps Amps Amps Amps
Quantity and style of sig Quantity	naling line circuits connected  LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): LSC  eans Location:  lbv):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): 52  sans Location:  lby):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity	LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): 52  sans Location:  lby):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	LIES  Nominal Voltage  ection: Type  ary Supply Panelboard): 52  sans Location:  lby):	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sig Quantity	Nominal Voltage // / / / / / / / / / / / / / / / / /	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
Quantity and style of sign Quantity	Nominal Voltage / / / / / / / / / / / / / / / / / / /	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of signed quantity	Nominal Voltage / / / / / / / / / / / / / / / / / / /	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity  YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand Calculated capaci Location of fuel st  YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage // Section: Type	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity  YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand Calculated capaci Location of fuel st  YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage // Section: Type	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity  YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand Calculated capaci Location of fuel st  YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	Nominal Voltage/?	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity  YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand Calculated capaci Location of fuel st  YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage // // // // // // // // // // // // //	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp
quantity and style of sig Quantity  YSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand Calculated capaci Location of fuel st  YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage // // // // // // // // // // // // //	Generator Engine Running Other:  to system (see NFPA 72, Table 6.6.1); Style(s)  Amps Amps Amps Amps Amps Amps Amps Amp

		ام	RIOR TO ANY	TESTING			_
	-	F1	Yes	No	Who	1	Time
IOTIFICATIONS ARE MADE	=		<b>A</b>	<u> </u>	M. D. Trov	<i>≥/</i> /	
Monitoring Entity			<b>€</b> Ł		Kdusory		774
Building Occupants			4		Sigio	<i></i> '	44/
Building Management			급	Q.			
Other (Specify)				В			
AHJ Notified of Any Impair	ments		_				
		SYSTE	M TESTS AN Visual	D INSPECTIONS Functional	S	Comments	
TYPE			. •	Ø			
Control Unit			<b>2</b>	· 🗖			
Interface Equipment			75	<b>6</b>			
Lamps/LEDS			ኧ	6	04	<u> </u>	
Fuses			7	7			
Primary Power Supply			<b>6</b>	፟፟፟፟፟፟			
Trouble Signals		•	4	75			
Disconnect Switches			ኔ	<b>7</b> 5			
Ground-Fault Monitoring			×	ا اللها <sup>-</sup>			
SECONDARY POWER						Comments	
TYPE			Visual	Functional	•	Commence	
Battery Condition			Q		V= 2	6,400	Tt 5
Load Voltage			-	/a	<del>/≥ ∈</del>	401400	<u></u>
Discharge Test						2/2	
Charger Test				Ø		102	
				· 'a			
Specific Gravity			0				
TRANSIENT SUPPRESSO	and the second s		<b>5</b>	4			
REMOTE ANNUNCIATORS				-	<del></del>		
NOTIFICATION APPLIANCE	ES			Æ			
Audible			<u>د</u> ا	<u>~</u>			
Visible			0	<del></del>			
Speakers							
Voice Clarity				a			
10100 000001	INITIATING A	AND SUPI	ERVISORY D	EVICE TESTS A	ND INSPECTIONS		
	Device	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
Loc. & S/N	Type /			~~~~ <del>~</del>		<b>a</b>	
22	Detect	A	<u>-</u>				
7	Detect.	_ <b>Q</b>	<u>a</u>				
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<del></del>		ū			<del> </del>	ă	ō
		<b>a</b>				_	_
Comments							
Comments							

ATTOCKON COMMUNICATIONS SOUNDMENT	Visual	Functional	Comments
MERGENCY COMMUNICATIONS EQUIPMENT	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0	
Thone Set	ā		<u>-</u>
<sup>2</sup> hone Jacks Off-Hock Indicator	ā		
on-nock nancatol Amplifier(s)	ā		
Tone Generator(s)	ū	G.	
Call-in Signal			
System Performance			<u> </u>
Thereto - Arrest sections			
		Device	Simulated
INTERFACE EQUIPMENT	Visual	Operation	Operation
(Specify) asvascall of scale		2	0
(Specify) A/c Shot Lowe	.0	<u> </u>	0
(Specify) Fow Intention		0	<b>-</b>
•			
SPECIAL HAZARD SYSTEMS			
(Specify) Halos system			<u> </u>
(Specify) sprink/en system	7 /		
(Specify)	u	<b>_</b>	<del>-</del>
Special Procedures:			
SUPERVISING STATION MONITORING  Alarm Signal	Yes No	Time	Comments
Alarm Signal Alarm Restoration	<u> </u>		
Alarm Restoration Trouble Signal			
Supervisory Signal	<u> </u>		
Supervisory Restoration		TEP:	Time
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	
Building Management	<b>a</b> 0		1 -2
Monitoring Agency	<b>2</b> 0	1.	du
Building Occupants	. <u>`a</u> <u> </u>	Marin May	
Other (Specify)		<del>/</del>	
The following did not operate correctly:	1	was /	
A//	345704	war j	<u> </u>
System restored to normal operation: Date:	Time:		
THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	E WITH APPLICABL	E NFPA STANDARDS.  Date: 01/02/12	Time:
Name of Inspector:			
Signature:  Name of Owner or Representative:			
Date: Old Z Time:	PM	/	
	/		•
Signature:		·	(NFPA Inspection and Testing,

MIAMI-DADE
COUNTY
TRANSIT

## PM Work Order

1/3/2013 4:00:53 PM

IKANSII				
Work Order#	<u>2265225</u>		Target Date	Serial Num
Asset:	MLK-FACPG	Fire Alarm Control Panel at Martin Luther King Parking Garage	12/30/12	
Parent:	MLK		Status:	R
PM:	FIREPM4	(ANY Markin administration and Calculation of the Contraction Contraction and Calculation Contraction	AND THE STATE OF T	2 of March Landbled Andreas March Communication (1997)
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	SS felt til Andre Andre and anna ser in ter mer men singer give type filt at Albama og agende og gjedde.	ners, scorenners i hery y gyantopsoconi pocycanico coccan roca, kie
2. The School of Control of Control of School of Scho	and an extension of the state o		g og en er starte vindenderen och understatte (1975) i 1990 ellen et etterret et eller et eller et eller et el	and a second and a second declaration of the
Location:	MLK STA	(PN V of PN No Production of MN Medical and Associated	n e 1976, addie Naverdille (N. S. S.), in en energie (n. v. verreinen et et en energie). Net energie visit et	Belletinis (* 16. f. no. 5. f.) († 16 february) en
Employee #:	THE THE THE THE ENGLISH AND A STATE AND ADDRESS AND AD		And the state of t	\$
Name:	and the second of a shall be a second of a second of the s	**************************************	= 27 Add in Add Africalizade de marriedono construente, e se 15,556, in que e mais française de Quito	
Start Date:	entre and the service of the service	A STATE OF THE PARTY OF THE PAR	n namenga ya sasa nasa nasa nasa nasa nasa nasa	erausa, a francisco escuale successo uniteratesta de la
Completed Date:	andraine and describe adversariancy on the any system of the size of the analysis.	The Market of Assessment and the Assessment of t	enterente de la companya de la comp La companya de la co	and the State of t
Labor Hours:	An Late and American	** I A TO TO TO TO TO THE CONTROL AND A STATE	(American and Marie VIII) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 ) (19 )	en date a
Став (баши в 1860) (1 г. п. повает массионал) «башив о ситорусу подучу у подетуву у 20	PM - 600 hadra et archiel to encommercement	er Profession (1997) (1	AND DESCRIPTION AND AND ADDRESS OF THE AND ADDRESS OF A STORY AND ADDRESS OF A STORY AND ADDRESS OF A STORY ADDRESS OF A STORY AND ADDRESS OF A STORY ADDRESS OF A ST	en tra en 1900 statut de l'europe de la company de l'europe de l'europe de l'europe de l'europe de l'europe de
	•		•	
NOTES:	S C TV SCN C TO C COMMON SMALL TO THE MENT OF THE STREET STREET	THE DESCRIPTION AND A SHARE AND A SHARE AND A SHARE AND AND A SHARE AND ADDRESS AND ADDRES	gro minimus des describe d'i Gris (1965), e minimus debis e es bablica es debis de la collegia de 1910 e	
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INSP	PECTION AND TESTING FORM
	DATE: 0//03/20/3
	TIME:
	PROPERTY NAME (USER) MARTIN LUTU
ERVICE ORGANIZATION	Name: PARKING GARAGE
ame: Florida Fire Alarm, Inc	
ddress: 7487 S.W. 50th Terrace, Miami, FL 33	
epresentative: Carlos Javech	Owner Contact: Sengio
cense No.: EC - 13001219	M-1honor
elephone: 305-665-5156	· · · · · · · · · · · · · · · · · · ·
ONITORING ENTITY	APPROVING AGENCY
ontact: MDTRANGIT	Contact:
elephone:	Telephone:
Ionitoring Account Ref. No.:	
YPETRANSMISSION	SERVICE   Weekly
McCulloh	☐ Monthly
Multiplex	Quarterly
Digital Reverse Priority	☐ Semiannually
RF	Annually
Other (Specify)	Other (Specify)
Det-	Model No.: FIRE SHIELD
ontrol Unit Manufacturer:	Model No.:
ircuit Styles:	
umber of Circuits: 4 of 5	-
oftware Rev.:	
ast Date System Had Any Service Performed:	12/37/2011
ast Date that Any Software or Configuration W	as Revised:
or have that my bultware of Coungaration w	
AL ARM-INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
	Ion Detectors
_/B	Photo Detectors
<del></del>	Duct Detectors
	Heat Detectors
<del></del>	
<u> </u>	Waterflow Switches
	Waterflow Switches Supervisory Switches Other (Specify):

		P	RIOR TO AN				7E
IOTIFICATIONS ARE MADE			Yes	No	Who	¥ .	Time
Monitoring Entity				Z)	MOTRON	<u>₩</u> 7	<del> 7</del>
Building Occupants			8 8 8	ব্য	Havison	7 —	
Building Management			<b>1</b>	23	_5000101		
Other (Specify)			a j	<u> </u>			
AHJ Notified of Any Impairme	ents		<b>2</b>				
		SYSTE		ID INSPECTIONS	3	Comments	
TYPE			Visual	Functional	•	Omments	
Control Unit			40	<b>হ</b> হ	<del></del>		
interface Equipment				<u>a</u>			
Lamps/LEDS				Z1		<u> </u>	
Fuses			<b>4</b>		C6		
Primary Power Supply			ড ম জ জ জ জ জ	オ			
Frouble Signals			2	7	<del></del>		
Disconnect Switches			<b>2</b> /	3	<u></u>		
Ground-Fault Monitoring			<b>Z</b> I	yzi			
SECONDARY POWER				Functional	4	Comments	
TYPE			Visual	r unchonai	`		
Battery Condition			Z	2	Dote	1 70	70
Load Voltage				72°		\	
Discharge Test						מכ	
Charger Test							
Specific Gravity				J			
TRANSIENT SUPPRESSORS	}		ם O	o.	<u></u>		
REMOTE ANNUNCIATORS			<b>Q</b>	<b>.</b>			
NOTIFICATION APPLIANCES	3			~			
Audible			1				
Visible			, a	<b>5</b>	<del> </del>		· · · · · · · · · · · · · · · · · · ·
Speakers						<del></del>	
Voice Clarity					<del></del>		
	ITIATING A	AND SUPI	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
-/	Detrok						
$\frac{1}{2}$	ent Del	42	A			<u> </u>	
— <del>3                                    </del>		7 [				ü	0
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			۵				
<u> </u>			· ·				<del></del>
Comments						<del></del>	
		<del></del>	<del></del>				

	ALARM NO IT-ICA	TION APPLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	•
- Quantity		Bells
	U	Horns Shube
		Chimes
		Strobes
<del></del>		Speakers
		Other (Specify):
		- 2 at 2
To. of alarm notification a	appliance circuits:	<del></del>
	- · ·	
SU	PERVISORY SIGNAL	L-INITIATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
<u> </u>		Fire Pump Power
		Fire Pump Running
· · · · · · · · · · · · · · · · · · ·		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
<del> </del>		Fire Pump Running
		Generator In Auto Position
<del></del>		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Gelletam targine norming
CICHALING LINE CIRCL	urtè	Other:
Quantity and style of sig Quantity	maling line circuits con	Other:  nnected to system (see NFPA 72, Table 6,6.1):
Quantity and style of sig  Quantity  SYSTEM POWER SUPP	enaling line circuits con	Other:
Quantity and style of sig Quantity SYSTEM POWER SUPP (a) Primary (Main):	chaling line circuits con  LIES  Nominal Voltage	Other:  I 20URC Amps 4.0
Quantity and style of sig Quantity SYSTEM POWER SUPP (a) Primary (Main):	chaling line circuits con  LIES  Nominal Voltage	Other:  I 20URC Amps 4.0
Quantity and style of sig Quantity SYSTEM POWER SUPPI (a) Primary (Main): Overcurrent Prot	LIES  Nominal Voltage  tection: Type	Other:  I 20UAC Amps 4:0  BROTHLAN APP 2D  AT 15 76
Quantity and style of sig Quantity	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  cans Location:	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I COURC  Amps  4: 0  Amps  PNEAKTR  Amps  20  CH AF 15+ FL  OKT # 20
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main):  Overcurrent Prot Location (of Prim Disconnecting Main  (b) Secondary (Standary)	LIES Nominal Voltage tection: Type tary Supply Panelboard eans Location:	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  BREAKTR Amps 20  d): EBECTUCA PT AT 157 TL  OKT # 20
Quantity and style of sig Quantity  CYSTEM POWER SUPP  (a) Primary (Main):  Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand	LIES  Nominal Voltage tection: Type tary Supply Panelboard eans Location: dby):	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I COURC Amps 4.0  Amps 20  d): ELECTUCA PAT AT 15+ 74  OFF # 20  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sig Quantity  CYSTEM POWER SUPP  (a) Primary (Main):  Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand	LIES  Nominal Voltage tection: Type tary Supply Panelboard eans Location: dby):	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  d): EBCMUA PM AF 15 FL  OKT # 20  Storage Battery: Amp-Hr. Rating 7.0
Quantity and style of sig Quantity  CYSTEM POWER SUPP  (a) Primary (Main):  Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand	The circuits con the ci	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  EYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand  Calculated capace  Location of fuel s	The circuits con the ci	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand  Calculated capac  Location of fuel s  TYPE BATTERY	The circuits con the ci	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Mo  (b) Secondary (Stand  Calculated capac  Location of fuel s  IYPE BATTERY  Dry Cell	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  dby):  LX/ZV/DC  ity to operate system, in  storage:	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me  (b) Secondary (Stand  Calculated capac  Location of fuel s  IYPE BATTERY  Dry Cell  Nickel-Cadmium	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  Lycation:	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me  (b) Secondary (Stand  Calculated capac  Location of fuel s  IYPE BATTERY  Dry Cell  Nickel-Cadmium Sealed Lead-Acid	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  Lycation:	Other:  Innected to system (see NFPA 72, Table 6,6.1):  Style(s)  I 20UAC Amps 4.0  Amps 20  Amps 20  Amps 20  Storage Battery: Amp-Hr. Rating 7.0  in house:  60
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Ma  (b) Secondary (Stand  Calculated capace  Location of fuel s  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  dby):  LY/ZV/DC  ity to operate system, in  storage:	Other:  I COURC Amps 4.0  Bright Man 20  Amps 20  Amps 20  Cort 4 20  Storage Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems.
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Ma  (b) Secondary (Stand  Calculated capace  Location of fuel s  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  dby):  LY/ZV/DC  ity to operate system, in  storage:	Other:  I COURC Amps 4.0  Bright Man 20  Amps 20  Amps 20  Cort 4 20  Storage Battery: Amp-Hr. Rating 7.0  Engine-driven generator dedicated to fire alarm systems.
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Ma  (b) Secondary (Stand  Calculated capace  Location of fuel s  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  Hby):  LX/ZV/DC  ity to operate system, in  storage:  andby system used as a	nnected to system (see NFPA 72, Table 6,6.1):  Style(s)    120UAC
Quantity and style of sig Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Ma  (b) Secondary (Stand  Calculated capace  Location of fuel s  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid	LIES  Nominal Voltage  Lection: Type  Lary Supply Panelboard  eans Location:  Hby):  LX/ZV/DC  ity to operate system, in  storage:  andby system used as a  Emergency system de	nnected to system (see NFPA 72, Table 6,6.1):  Style(s)    120UPC
Quantity  SYSTEM POWER SUPP  (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me  (b) Secondary (Stand  Z  Calculated capace  Location of fuel s  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid  Lead-Acid	LIES  Nominal Voltage  Lection: Type Lary Supply Panelboard eans Location:  dby):  LY/ZV/DC  ity to operate system, in  storage:  andby system used as a  Emergency system de	nnected to system (see NFPA 72, Table 6,6.1):  Style(s)    120UAC

GENCY COMMUNICATIONS EQUIPMENT Visual Functional Set	Comments
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